# Internal Revenue Service Annual Report 1989

Looking to
the Future...
with Assistanc
from the
Past



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# Internal Revenue Service

# **Annual Report** 1989

**Statistics** of Income Library As the Internal Revenue Service moves into the last decade of this century, our nation's tax system stands at a crossroads. While continuing to function admirably, fundamental change is necessary if we are to preserve and maintain its health. In particular, we must make the system more workable for the American public. Taxpavers are willing to pay what they owe but in exchange, they deserve a tax system that minimizes complexity, uncertainty and administrative burdens.

I believe that we are addressing the need for change on a number of fronts.

The most significant - and difficult-long-term challenge we face is to modernize our systems. With the technology we are using today, we cannot consistently provide the taxpaying public with the quality of service they are entitled to expect from their government. Instead, they are hassled by a system that was designed for a computer age, but definitely not an information technology age. The public is already benefitting from this effort in areas such as electronic filing. Nonetheless, we have a long, long way to go. In the process, we will change every facet of the way we administer the tax system.

The recently enacted Taxpayer Bill of Rights has enhanced the rights of taxpayers in dealing with their government. Of equal importance, it sends a message to the IRS. We must be more responsive in our dealings with taxpayers, and we must help assure that their rights are protected. Taxpayer expectations are much higher than

For all too many taxpayers, and for the IRS, the tax law is far too complicated. In drafting our laws, regulations and administrative procedures, we must move away from theoretical purity. We must operate on the premise that our job is to make it easier for taxpayers to comply. We should emphasize the practical and workable. Everything we do must be aggressively analyzed and measured against this standard.

Likewise we must review a wide variety of IRS programs that need to change with the times. For example, we plan fundamental changes in how we examine major corporations in our large case program. We will revamp our approach to third-party information reporting and redirect our research efforts and enforcement strategies, focusing on specific components of the tax gap. Our efforts to control accounts receivable must focus on areas of vital importance, such as large dollar cases. Our criminal enforcement area must assess the dramatic changes that have taken place during the past ten years in the crimes we pursue and the techniques we use. Progress can and will be made in the months ahead. But fundamental improvements must await modernization of our systems.

Regardless of whether the topic is modernizing our computer systems, safeguarding taxpayer rights, or redirecting our focus in enforcement philosophy, the point is very much the same. The world around us has changed profoundly. We cannot and should not try to turn back the clock. The IRS must change - indeed, is changing - with the times.

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# **Collecting the Revenue**

Over 1.2 million taxpayers from 48 states filed their income tax return electronically last year. The information stored in the IRS computer system can be accessed, if needed, to provide a hardcopy of the return.

ross internal revenue collections reached \$1.01 trillion in 1989. Of the record 199.6 million federal tax returns and supporting documents filed, over one million were filed electronically. The shift to using the simplified returns—the short Forms 1040A and 1040EZ—continued. More taxpayers used the standard deductions instead of itemizing, while fewer taxpayers requested automatic extensions of time to file their returns.



# **Returns and Receipts**

Service centers processed 199.6 million Federal tax returns and supporting documents this year—a 2.9 percent increase over the 194 million processed last year. Over 90 million or 45 percent of all returns received were individual tax returns, Forms 1040 and 1040A. More than 19 million individual tax-payers—17.6 percent of all individual filers—used the simplified Form 1040EZ, compared with about 18 million last year, an increase of 6 percent. The number of individual tax-payers filing Form 1040 increased 1.4 percent from 70.8 million to 71.8 million (See Text Table, Number of Returns Filed, on page 5 and Statistical Table 6 for details.)

Gross revenue receipts, up 8.4 percent over last year, reached \$1.01 trillion, exceeding last year's receipts by \$78.2 billion. Individual and corporation income tax collections accounted for almost two-thirds of the total receipts. Individual tax receipts totaled \$515.7 billion, an increase of 8.9 percent over last year. Corporation tax receipts rose 6.7 percent to \$117.0 billion. (See Text Table, Gross Internal Revenue Collections, on page 6.)

Employment taxes (social security, self-employment, Federal unemployment and railroad retirement), which were 34 percent of the total revenue, hit \$345.6 billion, another record high.

Excise taxes totaled \$26.0 billion, an increase of 0.2 percent compared with last year. (See Statistical Tables 1 and 3 for details.)

#### **Electronic Filing**

Electronic filing of individual income tax returns with refunds became an operational program for the 1987 processing year. During the 1987 filing season, about 77,000 returns were filed electronically by 66 return preparers in 7 metropolitan areas. The number of participants and returns has increased dramatically. During the 1989 filing season, the Electronic Filing System processed 1.2 million returns from 48 districts through 9,435 participants. The remaining 15 districts will be added in the 1990 filing season.

Electronic filing benefits to the taxpayer are numerous. The electronic filer is furnished with the date of acknowledgment that the IRS accepted the return as being filed. The quality of the tax return information as processed through the electronic system provides fewer processing errors which does not delay issuance of refunds.

Taxpayers also receive quicker issuance of refunds due to the automated processing of electronically filed returns. Refunds issued through direct deposit reached taxpayer savings and checking accounts approximately three weeks after the return was accepted during the 1989 filing season. That period will be reduced to two weeks during the 1990 filing season.

Savings for the IRS through electronic filing included reduced labor costs, reduced facilities for return storage and retrieval, a marked reduction in telephone calls from taxpayers, and a decrease in the volume of notices mailed to taxpayers. Error rates are approximately 3 percent with electronic filing, compared with 16 percent for paper returns.

IRS continued expansion of electronic filing of individual taxpayer returns by including Form 1040NR, Nonresident Alien Returns for 1989, and by processing electronically-filed remittance returns for the first time. Electronic filing of returns accelerates processing and results in a more accurate, higher quality product.

## Refunds

IRS issued 82.6 million refunds totaling \$93.6 billion, compared with 83 million refunds amounting to \$94.5 billion last year. Over 79 million individual income taxpayers received \$72.8 billion in refunds, including \$452 million in interest. (Note: Individual income refund figures in Statistical Tables 4 and 5 include fiduciary and partnership returns. See footnotes in these tables for details.)

By statute, any refund due on individual income tax returns must be issued within 45 days of the date the return is required to be filed, or the government must pay interest on the refund amount.

By the end of the fiscal year, IRS had issued refunds with interest on 1.9 million current-year individual income tax returns that were timely filed, but not refunded during the statutory interest-free period, compared with 2 million last year. Individual refunds this year averaged \$921. (For details, see Statistical Tables 4 and 5.)

Years ago, the top speed for hand-sorting of tax returns was about 1,200 pieces of mail per hour. The Composite Mail Processing System at the service centers can now sort, count, and sand open 20,000 to 30,000 envelopes per hour with 98 percent accuracy.

# Number of Returns by Principal Type of Return (Figures in thousands, For details see Statistical Table 6.)

Type of return	1988	1989
Grand total	194,305	199,567
Income taxes, total	152,121	157,129
Individual	106,994	110,253
1040	70,770	71,787
1040A	17,657	18,720
1040EZ	18,337	19,488
1040 other <sup>1</sup>	230	257
Individual estimated tax	35,489	37,591
Fiduciary	2,783	2,625
Fiduciary estimated tax	1,055	663
Partnership	1,814	1,788
Corporation	3,986	4,209
Estate tax	52	55
Gift tax	103	121
Employment taxes	28,236	28,930
Exempt organizations	490	490
Employee plans	1,819	1,633
Excise taxes	957	949
Supplemental documents <sup>2</sup>	10,527	10,260

Note: Detail may not add to totals due to rounding.

Includes 1040SS/PR and 1040C

<sup>2</sup> Includes Forms 1040X, 1120X, 2688, 4868, 7004, 1041A and non-master file returns



#### **Gross Internal Revenue Collections**

(In thousands of dollars. For details see Statistical Table 1.)

	Percent of 1989			Increase or d	ecrease
Source	collections	1988	1989	Amount	Percent
Grand total	100.0%	935,106,594	1,013,322,133	78,215,539	8.4%
Income taxes, total	62.4%	583,349,120	632,746,069	49,396,949	8.59
Corporation	11.5%	109,682,554	117,014,564	7,332,011	6.79
Regular	11.5%	109,393,550	116,743,148	7,349,597	6.79
Exempt organizations business income tax	*	289,004	271,417	(17,587)	-6.1%
Individual, total <sup>1</sup>	50.9%	473,666,566	515,731,504	42,064,938	8.99
Withheld by employers <sup>1 2</sup>	35.7%	341,467,682	361,418,569	19,950,886	5.89
Other <sup>2</sup>	15.2%	132,198,884	154,312,936	22,114,052	16.79
Employment taxes, total	34.1%	318,038,990	345,625,586	27,586,596	8.79
Old-age, survivor's, disability and hospital insurance, total	33.2%	307,594,215	336,809,068	29,214,853	9.59
Federal insurance contributions	31.4%	289,903,877	317,780,046	27,876,170	9.69
Self-employment insurance contributions	1.9%	17,690,338	19,029,022	1,338,684	7.69
Unemployment insurance	0.5%	6,178,000	4,692,520	(1,485,480)	-24.0%
Railroad retirement	0.4%	4,266,775	4,123,997	(142,777)	-3.3%
Estate and gift taxes, total	0.9%	7,784,445	8,973,146	1,188,702	15.39
Estate	0.8%	7,348,679	8,143,689	795,010	10.89
Gift	0.1%	435,766	829,457	393,691	90.39
Excise taxes, total	2.6%	25,934,040	25,977,333	43,293	0.29

NOTE: Detail may not add to totals due to rounding.

Includes presidential election campaign fund contributions of \$33,421,709 in fiscal year 1988 and \$32,307,941 in fiscal year 1989

Less than 0.5

## **Tax Refund Offset Program**

If a taxpayer fails to make support payments to a child or spouse who receives public assistance, Congress requires the IRS to withhold all or part of the taxpayer's income tax refund to cover the delinquent payments. This legislation has been in effect since 1981. Since 1986, the IRS has also been required to apply individual income tax refunds to child support payments for individuals who are not on welfare and to nontax debts owed to some Federal agencies, such as student loans, military enlistment bonuses, and home mortgage loans, etc.

Through an agreement with the Department of Health and Human Services, IRS acts as a collection agent for the state welfare agencies in all child or spousal support cases. The refund amounts are used to reimburse the agencies for the support they furnish through Aid to Families with Dependence.

dent Children (AFDC), or are turned over to the parents having custody of the child or children in nonwelfare cases. A total of \$449.8 million was collected from 780,630 refunds to cover delinquent payments. Since the program began, IRS has collected \$1.1 billion from 2 million refunds for child or spousal support.

Other agreements with the Departments of Housing and Urban Development, Agriculture, Energy, Interior, Education, Defense, Treasury, Justice, Health and Human Services, and the Veterans Affairs, Railroad Retirement Board and Small Business Administration require the IRS to act as a collection agent for delinquent nontax Federal debts. Refunds were offset for this purpose on 478,852 individual income tax returns in the amount of \$258.8 million. Since 1986, IRS has collected \$602.9 million from 1.2 million refunds for nontax debts owed to Federal agencies.

#### Net Internal Revenue Collections

(In thousands of dollars)

	•		Net collections	
•	Gross collections	Refunds <sup>1</sup>	Amount	Percent of total
Grand total	1,013,322,133	91,810,620	921,511,513	100.0
Corporation income taxes	117,014,564	13,828,220	103,186,344	11.2
Individual income taxes	515,731,504	74,450,529 <sup>2</sup>	441,280,975	47.9
Employment taxes, total	345,625,586	1,337,684	344,287,902	37.4
Old-age, survivor's, disability and hospital insurance	336,809,068	1,085,010	335,724,058	36.4
Railroad retirement	4,123,997	10,783	4,113,214	2.1
Unemployment insurance	4,692,520	241,890	4,450,630	0.5
Estate and gift taxes	8,973,146	228,487	8,744,659	0.9
Excise taxes	25,977,333	1,965,700	24,011,633	2.6

NOTE: Detail may not add to totals due to rounding.

<sup>2</sup> Refunds of Forms 1040, 1040A and 1040EZ including withheld taxes, minus FICA.

# **Other Programs**

In a cooperative effort with the Pension and Welfare Benefits Administration (PWBA) of the Department of Labor, IRS established an enhanced system for the processing of Form 5500 (pension/welfare benefit plan) series returns. Both IRS and PWBA share responsibility for processing Form 5500 series returns under the Employee Retirement and Income Security Act (ERISA). The new system provides for the increased transcription and key verification of Form 5500 information, greatly expanded computerized edit checking, and implementation of an extensive correspondence program to secure missing or inaccurate data from filers.

The product of this new system will be a monthly transaction file used by PWBA to build and maintain the newly developed ERISA Information System. PWBA's computer system, designated a Presidential Priority Automation Initiative, will provide more timely information to the agency, allowing implementation of a more effective enforcement program.

#### Lockbox Program

One of the IRS cash management initiatives this year was to expand the Department of Treasury's Lockbox Program Network nationwide. Lockbox is a process whereby individual taxpayers send their estimated tax payments (Forms 1040ES) to a designated commercial bank. The bank is authorized by the Department of the Treasury to collect and deposit the remittances into Treasury's account. The vouchers are processed and forwarded to the respective service center.

On April 1, 1989, the remaining six service centers successfully implemented the program. Taxpayers who formerly filed their Form 1040ES at Austin, Memphis, Fresno, Ogden,

Philadelphia, and Cincinnati Service Centers now send their tax payments to addresses which belong to commercial banks

Treasury reports that the Lockbox Program Network deposited \$56.0 billion resulting in a total \$46.7 million in interest avoidance savings. This savings is from accelerated funds and is used to reduce the amount of money the Government would have to borrow to meet its daily obligations.

### Presidential Election Campaign Fund

Citizens and resident aliens who owe at least one dollar in Federal income tax may designate one dollar of the tax to the Presidential Election Campaign Fund. This year, 20.1 percent of the total individual income tax returns, or 22.1 million, showed designations to this fund of \$32.3 million. The cumulative amount credited to the fund since it began in 1972 is \$567.1 million.

## Contribution to Reduce Public Debt

Last year was the seventh year taxpayers were invited to make voluntary contributions to reduce the public debt. Taxpayers could send separate checks payable to the Bureau of Public Debt with their Federal tax returns and take a deduction on the next year's tax return, subject to limitations on charitable deductions. This year there were 529 contributions, totaling \$204,000 bringing the number of contributions to 11,334 and the total contributed to \$1.9 million since the program started.

#### **Earned Income Credit**

Low income taxpayers who keep a home for themselves and at least one child may claim the Earned Income Credit (EIC).

Collections of individual income tax are not reported separately from old-age, survivor's, disability and hospital insurance (OASDHI) taxes on wages, salaries and self-employment income. The amount of OASDHI tax collections shown is based on estimates made by the Secretary of the Treasury pursuant to the provisions of section 201(a) of the Social Security Act as amended and includes all OASDHI taxes. The amounts shown for the two categories of individual income taxes were derived by subtracting the OASDHI tax estimates from the combined totals collected.

Does not include interest paid on refunds. In the narrative, the total refund figure of \$93.6 billion includes \$1.8 billion of interest.



In 1989, IRS received 199.6 million Federal tax returns and supporting documents. As the tax deadline draws near each year, the volume of returns at the 10 IRS tax-processing centers increases dramatically.

Taxpayers who qualify for the credit may choose to get it in their paychecks in the form of advance payments during the year, rather than wait and file for it on their tax returns after the year is over. About 10.9 million taxpayers claimed a total of \$5.8 billion earned income credit of which 7.4 million received refunds totaling \$4 billion. Employers reported they paid out \$93 million in advance payment of EIC.

IRS provided materials to print media such as news releases, question and answer columns, and fact sheets in both English and Spanish explaining EIC and advance payment of EIC. IRS also included articles on EIC in the 1989 Tax Supplement and 1989 Spanish Clipsheet. For electronic media, the IRS provided a video news release for television explaining EIC.

IRS also worked with private, state and local organizations to get the message on EIC availability directly to low-income taxpayers through a video conference, publicity materials, audio conference, and a stuffer suitable for inclusion with welfare and unemployment checks.

#### **Master File**

The number of taxpayer accounts on the Individual Master File grew to 151.4 million by the end of September 1989, a 5 percent increase over last year. The Business Master File contained 41.8 million accounts, a one percent increase over the previous year. The Martinsburg Computing Center processed 193.2 million individual and business accounts, up by .7 million or nearly a .3 percent increase over 1988.

#### Qualit

The Returns Processing and Accounting Division Quality Branch has contributed significantly to efforts to make quality a way of life. Several programs (listed below) are aimed at identifying areas for quality improvement and for maintaining the gains already achieved:

—Performance Indicators measure the performance of key processing areas within the ten service centers. This provides a standard measurement and control system for critical work areas. Since this is the first year of the system, it is primarily an educational and data gathering year. However, reduced rework is already evident in Error Resolution and Unpostables functions in the centers.

—Program Analysis System performs detailed analysis of both service center and taxpayer errors and suggests solutions. Special training will be provided for service center employees to prevent service center errors in the future. Tax preparer groups have been provided information about the most frequent taxpayer errors so that there can be a reduction in taxpayer-caused errors.

# Penalties and Interest

The law requires that IRS charge penalties for failure to file returns, late payments, payments with bad checks, negligence, false withholding statements, fraud, and other violations. Penalties may be lowered or canceled when appropriate. IRS imposed 26.2 million net penalties totaling \$7.1 billion. (See Statistical Table 14 for details.)

The law also requires that interest be charged on late payments. Generally, the IRS may not reduce interest due on taxes owed, but in cases where interest is not justified, it may be lowered or canceled as appropriate. Interest charges totaled \$4.3 billion on individual returns with reductions of \$570 million. Interest charged to business returns totaled \$8.4 billion, reduced by \$2.8 billion.

The Penalty and Interest Notice Explanation (PINEX) notices are available upon request. These information notices show exactly how assessed penalties and interest have been computed on specific taxpayer accounts. The explanatory PINEX notices can be quickly computer-generated in response to taxpayer inquiries received by district offices and service centers. Taxpayer Service representatives are trained to answer taxpayer questions about these notices. Taxpayer responses to the notices show public reaction to be favorable.

The PINEX notices show computations of underpaid and overpaid interest, as well as the following penalties: failure to file, failure to pay, individual and corporate estimated tax, failure to report tip income, fraud, negligence, and dishonored check.

# **Assisting the Taxpayer**

any avenues of help are available from the IRS to taxpayers. More than 65.1 million people took advantage of free telephone services last year: the Volunteer Income Tax Assistance Program provided free tax help to 2.6 million people, and the Community Outreach Tax Assistance Program helped more than one million people, both in the United States and abroad. The One-Stop Service concept provided complete service the first time the taxpayer contacted the IRS. Hundreds of suggestions resulted from town meetings where taxpayers commented on forms, instructions, publications and IRS operations. Authority to issue Taxpayer Assistance Orders was granted last year to the Taxpayer Ombudsman.

The automated Taxpayer Service Expert Assistant System leads the taxpayer service representative through a series of questions in the calling taxpayer's tax topic to provide accurate and complete answers:



# **Taxpayer Assistance**

The 1989 filing season saw Taxpayer Service continuing the quality initiatives started last year. The "One-Stop Service" concept—providing complete service the first time a taxpayer contacts the IRS—was a primary effort to provide the most assistance to the largest group of taxpayers at a convenient time and location.

IRS provided convenient help for taxpayers through three forms of telephone assistance; the toll-free system with trained staff to help with technical tax law, procedural questions and account problems; Tele-Tax for either recorded technical tax law information or the status of the current year's refund; and a special toll-free service for taxpayers to order forms and publications.

An expanded authority program to resolve account problems while talking to the taxpayer has been well received by both taxpayers and their practitioners. Until recently, most account-related questions had to be referred to the IRS service centers. Under expanded authority to handle account problems, assistors can, in certain cases, resolve taxpayer problems at the district office level. Examples include address changes, tax adjustments, and abatements of penalty charges.

IRS continued to measure the quality of service delivered to the public through the Integrated Test Call Survey System (ITCSS). Specially-trained personnel from the IRS National Office placed calls to toll-free telephone sites around the

country to assess the courtesy, completeness, and accuracy of the responses to taxpayer inquiries. The system allows Taxpayer Service to identify those areas of tax law that need to be emphasized in training, as well as those offices that need particular assistance.

In 1989, overall telephone accuracy on selected technical calls was below a satisfactory rate. The answer to increasing the accuracy lies in improving the training provided to assistors, working to build a stable and experienced workforce, and implementing new technology. The IRS is taking these steps. In addition, each of the seven regional offices has established a diagnostic center to improve the quality of telephone assistance offered in their respective toll-free telephone site.

The public's awareness of Tele-Tax has continued to grow since the beginning of the program in 1983. In 1989 the system answered more than 27.8 million calls, compared to 13.4 million calls last year, an increase of more than 100 percent in one year. In response to the increased demand, IRS plans to purchase and install 12 additional Tele-Tax systems for 1990.

#### Disaster Assistance

In 1989, people in 438 counties in 19 states suffered losses because of floods, hurricanes, tornadoes, and other emergencies and disasters. The IRS provided on-site help to the victims in preparing amended returns for casualty loss claims and expediting refunds to the affected taxpayers.

### Assisting Taxpayers

Write, Call or Walk-In	1989
Toll-Free Telephone	37.01
Account & Problem Resolution	6.91
Technical	3.7N
Service for the Deaf	3,27
Non Toll-Free Telephone	.3N
Tele-Tax	27.8N
Automated Response	3.11
Refund	24.7N
Correspondence	187,00
Walk-In	7.0N
Permanent Offices	49
Filing Season Only Offices	5
Foreign Language Assistance Offices	11:
Libraries, Banks and Postal Service	64,00
Tax Forms and Instructions Distributed	300N
Disaster/Emergency Assistance	
States	19
Counties	438
Taxpayer Education	
Outreach Taxpayers Assisted	1.0N
Community Sites	9,000
VITA & TCE Taxpayers Assisted	2.6N
Volunteers	77,000
Students Receiving Understanding	
Taxes Material	4.2N
Workshops	
Small Business Attendees	63,000
Tax Practitioner Institute Attendees	62,000
Taxpayer Information	
Free Advertising Received	\$102.6M
Broadcast (Radio and Television)	\$98.6*
Print and Outdoor	\$4.0M*
Television Clinics/Special Programs	42
Network Radio Programs	5
Newspapers Using Tax Supplement	5,600
Estimated Tax Supplement Circulation	53.2M

Figures provided by the Advertising Council reflect Calendar Year 1988 public service campaigns

# Taxpaver Information

Partnerships with the Advertising Council, Public Broadcasting Service television stations, Financial News Network, American Forces Press Service and the media worldwide made this a banner year for the delivery of taxpayer information to general and specialized audiences.

During the third year of its formal partnership, the IRS and the Advertising Council again used the campaign theme, "Make Your Taxes Less Taxing," and focused on early filing and volunteerism. Public service materials in English and Spanish were well received by television, radio stations, newspapers and magazines, and appeared on billboards and buses throughout the country. The free advertising obtained in print and broadcast media was worth more than \$102.6 million, and generated many additional opportunities to inform taxpayers of their rights and responsibilities.

To provide specialized tax information to targeted audiences, the IRS developed an alliance with various industry groups and Public Broadcasting Service stations to produce and market "Tax Tips on Tape," a series of 27 videos. The programs were shown on 240 public broadcasting stations and coordinated with special Outreach Program events across the country.

IRS also joined with Financial News Network to produce a weekly half-hour live show, "IRS Tax Beat." Topics ranged from tax-exempt organizations to estate taxes and featured IRS executives and specialists answering call-in questions.

Audiences averaged 150,000 per week. As part of the continuing efforts to use the most efficient means to distribute information, the IRS began a weekly satellite transmission of tax programs, which were made available to cable outlets and television stations free of charge.

Working with the print media, tax supplements for mass media circulation, and several clipsheets aimed at specialized audiences, were published in nearly 5,600 newspapers and in-house newsletters, reaching an estimated audience of approximately 53.2 million. *USA Today* published a special tax guide reaching millions of readers. The American Forces Press Service published a special "Income Tax Edition," which was distributed to over 1,000 publications worldwide having an estimated readership of more than 4 million military and civilian personnel.

# **Educating Taxpayers**

Throughout the year, IRS offered a wide variety of educational and assistance programs designed to help people meet their Federal tax obligations.

The Technical and Miscellaneous Revenue Act of 1988 (TAMRA), the major new law this year, included the Taxpayer Bill of Rights. Efforts to educate people required Taxpayer Service to coordinate with other IRS functions to make this information available, as in the development of Publication 1, "Your Rights as a Taxpayer."

The Volunteer Income Tax Assistance (VITA) and Tax Counseling for the Elderly (TCE) programs trained volunteers to prepare tax returns at sites throughout the community for people with special needs and for whom professional help was often out of reach. Those assisted included the low-

income, handicapped, non-English speaking, and elderly. Over 77,000 VTTA and TCE volunteers assisted 2.6 million people. In addition, nearly 64,000 banks, post offices and libraries volunteered their services to distribute tax forms and many also served as assistance sites.

To promote the use of volunteers in order to help more people, IRS worked with national and local community service organizations, as well as state and local governments, in cooperative efforts to recruit, train, and retain active volunteers. Through joint efforts with the Federation of Tax Administrators (FTA), the number of federal/state cooperative projects grew from 180 in 1988 to 253 in 1989, an increase of over 40 percent.

The Community Outreach Tax Assistance Program also provided tax assistance and information to more than 1.0 million people. This program offered tax assistance at convenient times and locations in the community for people who were unable to seek help at IRS offices during regular business hours. IRS representatives discussed pertinent tax law topics and prepared Federal tax returns for special interest groups such as small business owners, self-employed people, farmers, and retirees.

Educating the nation's young was another avenue IRS employed to further voluntary compliance. In 1989, 42 million high school students nationwide studied the Federal tax system through the Understanding Taxes Program. With the cooperation of the Joint Council on Economic Education and the Agency for Instructional Technology, course materials are being developed to extend this program to eighth-grade students.

Following a successful pilot in 1988, the IRS formally established the revised Small Business Tax Education Program designed to educate small business owners and other self-

employed individuals about their rights and responsibilities as business taxpayers. This program is based on partnerships between IRS and community educational facilities. Course materials containing instructor and student guides and a videotape were designed to be tailored to fit the needs of different audiences. Over 1,382 colleges, universities, and business associations began using these program materials.

IRS also maintained valuable liaisons with the professional tax practitioner community. Practitioner institutes provided a forum for IRS and preparers to discuss mutual concerns.

# Forms and Publications

The IRS continued efforts to improve the quality of tax forms and instructions and taxpayer information publications by involving the users in the process. During the tax filing season, taxpayers and tax practitioners in 12 cities around the country participated in town meetings convened to raise issues and opinions on forms, instructions, and publications. The IRS released advance copies of major tax forms early in the summer to solicit comments from the users of those forms. Groups of taxpayers met in focus groups to study forms including a new version of Form 1040A that could be used by people with retirement income.

Hundreds of suggestions resulted from this customer contact regarding forms, instructions, publications, and IRS operations. Many of these have been adopted already; more will be in the next year or two. Two new publications, one targeted for military personnel and one for students, are the



A taxpayer in the early 1970's visits an IRS office for help on his tax return. Whether in years past or today, courteous and accurate service is a vital part of all the IRS programs.

direct result of suggestions made by taxpayers. And to help elderly taxpayers, a large print worksheet of the tax return form is now in Publication 554, "Tax Information for Older Americans."

The IRS conducted a survey to sample taxpayer opinions on Publication 2, "The ABC's of Income Tax," which was developed in response to taxpayers' requests for simpler tax information. This publication is easy to read, and will help taxpayers understand the basic tax rules that apply to most taxpayers. It provides examples of how the law applies in the most common situation.

The purpose of the survey was to identify whether Publication 2 could be substituted for Publication 17, "Your Federal Income Tax," which is a much larger publication. As a result of the survey, the quantities of Publication 17 will be reduced and quantities of Publication 2 will be printed.

Although most simplification efforts have concentrated on forms used by individuals, IRS is also concerned about reducing burden and complexity for businesses. To help these taxpayers, IRS developed a new Form 940EZ, Employer's Annual Federal Unemployment Tax (FUTA) Return. It is a short, simple form designed for use by employers who do business in only one state. Nearly four of the five million employers who are liable for FUTA can file this shorter form.

Employees at three Forms Distribution Centers filled about 15 million taxpayer orders for forms and publications, most of them within 48 hours of receipt. More than seven million orders came in over the toll-free order telephone systems during 1989. The 15 million filled orders represent a decrease from what was filled in fiscal year 1988. This decrease can be attributed to: (1) the impact of the Tax Reform Act of 1986; and (2) the special mailout of 11 million Publication 920s, "Explanation of the Tax Reform Act of 1986," to taxpayers during 1988.

IRS mailed about 119 million tax packages to individual income tax filers and business tax return filers. More than 425 million tax forms and instructions were distributed to taxpayers through the voluntary services of nearly 64,000 libraries, banks and post offices.

A new system for updating the Taxpayer Information Publications was implemented this year. State of the art software is now used to update files previously maintained and updated on magnetic tape. A publication file can be updated by a tax law specialist, sent to the typesetting contractor, and camera copy is received in two or three days. This new process reduces the turnaround time by as much as two weeks.

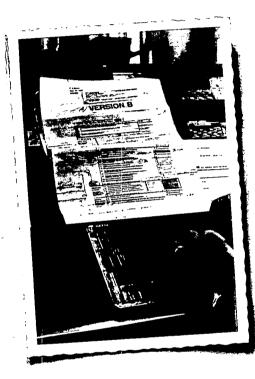
# **Problem Resolution Program**

A major goal of the Problem Resolution Program (PRP) is to solve tax problems that have not been resolved through normal procedures. PRP represents the interests and concerns of taxpayers within the IRS and seeks to prevent future problems by identifying the root causes of such problems. During 1989, 407,000 taxpayers received PRP assistance in solving their tax problems.

The Taxpayer Ombudsman, an executive reporting to the IRS Commissioner, directs the program. Each IRS district, service center and regional office has a Problem Resolution Officer (PRO). In resolving problems and protecting taxpayer

rights, PROs have authority to intervene to assure IRS actions are correct and appropriate. PROs also publicize PRP through the media, and meet regularly with tax practitioner associations, congressional staffs, and outside groups to promote and explain the program.

The PRP staff also works with other IRS functions to improve existing systems and procedures and implement new laws. A major effort in this regard was implementation of the Ornnibus Taxpayer Bill of Rights. Effective January 1, 1989, authority to issue Taxpayer Assistance Orders (TAOs) was granted to the Taxpayer Ombudsman. This authority was delegated to Problem Resolution Officers, as field representatives of the Ombudsman.



Layout and design of tax forms and instructions, as late as 1983, was a laborintensive process involving hot metal page make-up procedures. A large publication could take 5-7 days to typeset and required 4-6 type compositors for page make-up.

TAOs may be issued when, in the judgement of the Ombudsman or PRO, a taxpayer is suffering, or is about to suffer a significant hardship as a result of an IRS action or inaction. A TAO can order the function that is handling the taxpayer's case to take appropriate steps to relieve the hardship. The order can also suggest alternative actions to resolve the case. Requests for such relief may be made by taxpayers, their representatives, or by IRS employees on behalf of taxpayers.

During the year, PRP processed 12,083 Applications for Taxpayer Assistance Orders (ATAOs).

# **Public Affairs**

Public Affairs Officers (PAOs) in each field office and in the National Office use a variety of communication means to inform and educate IRS employees and outside audiences about changes in tax laws and tax return processing procedures.

PAOs provide information on changes in tax law and processing procedures, potential tax filing problems, taxpayer rights, tax assistance available, and many other subjects. This

> Today, using computer-aided design of the Tax Forms Automated Composition System (TFACS), the layout and design of tax forms and instructions can be accomplished in about half the time previously required using a hot metal process.

information is directed to specialized audiences such as taxpractitioners, state government officials, Congressional staff, businesses, media, civic organizations, and to the general public, and IRS employees. This is accomplished through the use of radio, television, printed materials, news releases, factsheets, tours, teleconferences, speakers, tax practitioner newsletters, the IRS Annual Report, and other media.

Publicity efforts last year emphasized areas such as the Problem Resolution Program as the advocate of the taxpayer, taxpayer rights, and informing taxpayers of the importance of good recordkeeping, starting early to file, being aware of common mistakes and knowing about available assistance services. Activities highlighted electronic filing, plans for redesigning the tax processing system, IRS renewed commitment to quality and customer service and efforts to recruit and train a top-quality workforce with emphasis on insuring integrity and security of employees.

PAOs worked closely with other IRS offices on programs such as cooperative efforts with state tax officials to provide taxpayers with joint news releases, radio and television interviews, speakers, tax forms, and assistance under the "One-Stop Service" concept.

Field PAOs had more than 52,000 media contacts; the staff in the National Office Public Affairs responded to over 3,200 inquiries. Field PAOs coordinated requests for nearly 4,200 speakers to address civic groups and professional tax groups.



# **Enforcing the Law**

oluntary compliance continues to be a prime objective for the IRS. While the majority of taxpayers voluntarily report their taxes without any enforcement action, two future automated systems — Underreporter and Integrated Collection — will aid in identifying those people who do not report all their income. One of the most successful Organized Crime Drug Enforcement Task Force Program investigations last year was Operation Polar Cap, a multi-agency investigation of a worldwide drug trafficking/money laundering operation.

The International organization adminstered 35 income tax, 16 estate tax and 7 gift tax treaties worldwide and held its first international tax conference with practitioners. A new program was launched to begin accepting employee plan returns filed on magnetic media, and Employee Plans and Exempt Organizations initiated a special emphasis program to increase compliance with the charitable solicitation rules. IRS established a telephone hotline to help charities determine the value of premiums offered to and answer questions from donors.

# **Examination**

Examination administers a nationwide audit program involving the selection and examination of all types of Federal tax returns, except returns examined by the Exempt Organizations, to determine correct liabilities of taxpayers. Examinations are conducted either through interviews or correspondence.

The IRS examined 985 thousand individual income tax returns in 1989, of which 786 thousand were examined through office and field examination programs at district offices. District examinations are normally conducted at an IRS office or at a taxpayer's place of business. Of the total, 199 thousand returns were examined through the service center examination program.

District and service center examination of individual taxpayer returns resulted in \$42 billion additional tax and penalties, and refunds totaling \$318 million.

In addition, service center tax examiners correspond with taxpayers to resolve questions regarding filed tax returns. Through this program, service center tax examiners corrected 412 thousand individual tax returns resulting in recommended tax and penalties of \$555 million. (Corrections are not considered examinations and are not counted in the examinations figures above.)

Through efforts in districts and service centers, Examination verified or corrected 1.07 percent of all returns filed in 1988. Overall, .92 percent of all individual returns were examined. IRS examined 108,999 returns with tax shelter issues. Examination of these returns resulted in total recommended additional tax and penalties of \$1.2 billion.

The Tax Reform Act of 1986 significantly reduced the tax benefits for tax shelter investors, resulting in substantially fewer promotions and registrations of tax shelters. IRS is continuing to reduce existing inventories of old tax shelter investor returns by establishing joint agreements between taxpayers and the Government to settle tax disputes.

Through the Coordinated Examination Program, teams of the most experienced examiners and specialists in the IRS conducted examinations of 1,570 of the largest and most complex domestic and foreign-controlled corporations. In 1989, the examinations conducted through the Coordinated Examination Program resulted in recommended tax deficiencies and penalties totaling \$10.8 billion.

Through the Automated Examination System (AES), IRS continued its initiative to automate the examination process. In previous years, AES distributed 18,000 portable computers for use by revenue agents and group managers within Examination, International, Appeals, and Employee Plans and Exempt Organizations. Agents also received an additional 680 desktop computers for use in team or large case examinations.

During 1989, the accomplishments of this initiative included the distribution of hard disk laptop computers and computer software for examinations of employment, engineering, excise, and corporate taxpayers. Also, test sites were selected and both tax auditors and tax examiners were trained in the use of AES equipment and software.

## **Industry Specialization Program**

The IRS established the industry Specialization Program to ensure uniform and consistent treatment of issues nation-wide and to provide better identification and development of issues. It involves continuing efforts to identify industry groups requiring centralized coordination and expertise, Industries are selected based upon the complexity and significance of tax issues. This information is obtained through a nationally coordinated industry study.

Currently, there are 19 designated industries and two industries under study. Once an industry is designated for the program, the Examination and Chief Counsel functions assemble a team of experts. This team becomes the focal point for providing legal and audit direction to examining agents.

The primary purpose of this program is to promptly identify and resolve issues having industrywide impact.

#### Research to Improve Compliance

Under the Taxpayer Compliance Measurement Program (TCMP), the IRS conducts a variety of large-scale compliance studies. For TCMP income tax studies, representative sam-

ples of filed tax returns are selected and thoroughly audited. The IRS uses the data from the TCMP audits to measure overall compliance levels and for tax gap research studies. TCMP audit data is also the primary source of information for IRS systems designed to select returns for examination.

A TCMP survey for corporations with assets under \$10 million is currently underway and will be completed by May 31, 1990. A TCMP survey of individual taxpayers will start January 1, 1990 and be completed by May 31, 1991. These surveys will provide the first comprehensive measurement of the compliance effects of the Tax Reform Act of 1986.

In addition to TCMP, IRS conducts special studies to determine pockets of noncompliance and conducts research to determine the reasons for noncompliance. For example, the IRS is conducting examinations to study taxpayer compliance with specific provisions of the Tax Reform Act of 1986. The IRS uses the information derived from these types of specific studies to determine future enforcement strategy.

This young man in 1935 may have been an employee in the Sales Tax Division which administered taxes on items such as oleomargarine (colored or uncolored), adulterated butter, filled cheese, mixed flour, mechanical refrigerators, and coconut oil



# **Information Returns Program**

The IRS document matching program, also referred to as the Information Returns Program (IRP), is a computerized compliance program used by the IRS to match third-party information on items such as wages, interest, dividends, and certain deductions with the amounts reported by taxpayers on their income tax returns. The IRS also uses the information to identify people who are reported to have received income, but did not file returns.

The IRS received 990 million information returns in its tax year 1987 Information Returns Program (IRP), including over 220 million Forms W-2, Wage and Tax Statement, and W-2P, Statement for Recipients of Annuities, Pensions, Retirement Pay, or IRS Payments, received and processed by the Social Security Administration.

More than 100 million of the total receipts were filed for deductions rather than income items. These consisted of information returns filed by trustees for contributions to individual retirement arrangements and mortgage interest deductions.

The IRS processes all magnetic media and paper filed information returns received. Over 920 million, or 93 percent, of the information returns were submitted on magnetic media.

An output of IRP is the Underreporter Program, the primary method used by IRS to resolve apparent discrepancies between data reported by taxpayers on their tax returns and data reported by payers on information returns filed with the IRS. For tax year 1986, during the July 1988 through August 1989 period, approximately 3.7 million taxpayers received CP-2000 notices that reflected apparent discrepancies. Some 40 percent of taxpayers contacted agreed fully with the proposed assessments shown on this notice. In addition to the Underreporter Program, some 3.8 million taxpayers were contacted through Collection's Nonfiler Program for apparent failure to file tax returns based on payer information returns filed with the IRS. (See Statistical Table 10A for details.)

The Automated Underreporter (AUR) System was conceived to move the Underreporter Program toward a paperless environment using a network of personal computer terminals at each tax examiner's workstation and linking them to a central computer. The AUR System will provide both IRP and taxpayer account data on-line, making it easy for tax examiners to analyze and complete the IRP matching process. The primary purpose of the matching process in the Underreporter Program is to determine if a discrepancy notice to the taxpayer is applicable.

The AUR model will be tested to measure the effectiveness of the screen displays and usefulness for job performance. The system will provide case control, on-line data for case analysis, calculations, and Service Center Replacement System (SCRS) interface for functions such as notice generation. The AUR System will promote the IRS "One-Stop Service" concept by providing access to district offices. Expanded notice information to Taxpayer Service in the district office will enhance IRS customer service capabilities and further this concept.

IRS completed the AUR System analysis and design in 1989, enabling testing to begin and implementation to take place at a designated pilot site in fiscal year 1990.

#### Payer Compliance

To aid payer compliance, IRS sent a mailout to all filers of information returns giving them requirements and guidelines, including detailed information covering changes in forms, backup withholding, magnetic media reporting, paper document reporting, and specific form preparation. Also included in the mailout were transmittal documents and mail labels for subsequent use.

IRS sponsored a nationwide series of seminars to educate and update payers on magnetic media reporting. In addition, IRS provided speakers to a variety of organizations. These speeches covered all areas relating to information return reporting. The most requested topics were backup withholding and filing requirements.

As part of the joint IRS/payer effort to avoid unnecessary cases of backup withholding under the Interest and Dividend Tax Compliance Act, payers were furnished a list of payees designated as having incorrect Taxpayer Identification Numbers (TINs) on existing financial accounts for tax year 1987. IRS also furnished payers a suggested message to be sent to the payees advising them of the potential backup withholding from their accounts in subsequent years if the TINs are not properly certified. Backup withholding is currently required for those accounts with missing TINs.

The IRS continued to assess appropriate penalties for failure to file on magnetic media and for delinquent filing of information returns. Generally, payers are required to utilize magnetic media when they file 250 or more of a specific type of information return.

The requirements are applied separately to original and corrected submissions. For Forms 1099-INT, 1099-DIV, 1099-DIV and 1099-PATR, the magnetic media threshold starts when an aggregate of 50 or more information returns are filed. For Form 1099-B, all information returns must be filed utilizing magnetic media. The due date for filing of information returns is generally the last day of February, following the close of the tax year.

## Collection

Collection is responsible for securing delinquent Federal tax returns and for collecting taxes where the amount owed is not in dispute, but remains unpaid. Collection officials in the National Office set policy and write procedural guidelines for all field offices. The field offices are divided into three major components: Service Center Collection Branch (SCCB), Automated Collection Branch (ACB) and Collection Field Functions (CFF).

The SCCB is Collection's first point of contact with taxpayers who are delinquent in filing returns and paying taxes. The SCCB sends notices to taxpayers and acts on the replies to the notices. The SCCB also addresses taxpayers' noncompliance through the use of automated Internal Revenue Code 6020(b) and Substitute for Return Programs for businesses and individuals, respectively. These programs automate the preparation and assessment of returns for taxpayers who have been notified of the delinquency and have not filed their returns. Approximately 949,000 returns with assessments exceeding \$2.1 billion were processed under these programs this fiscal year.

The SCCB also reviews selected Forms W-4, Employee's Withholding Allowance Certificate, to determine whether employees have the correct amount of tax withheld from their wages and directs employers to increase the amount withheld when appropriate.

The ACB is the next point in the collection process for the tax accounts and delinquencies that are unresolved by the SCCB. The 21 ACB call sites attempt to contact the tax-payer and resolve the delinquency by telephone. Collection is piloting a prototype automation system at one of the call sites, which allows the ACB employees to view on one screen information from several computer data bases, such as the data base showing the current account payments and return filing. This innovation should improve Collection's capability to resolve taxpayers' accounts as well as enhance the quality of ACB performance.

The Collection field employees at the 63 district offices have the responsibility for the last step in the collection process. Accounts are assigned to revenue officers who can make personal visits to the taxpayers to secure information on which to resolve the account.

#### Collection Activity

This fiscal year, Collection secured \$23.5 billion, compared with \$23.3 billion last year. A total of \$9.7 billion was collected as a result of the first bill, and subsequent billings yielded \$5.6 billion. Additional action on taxpayer delinquent accounts generated \$6.7 billion, and various other programs yielded \$1.5 billion. (See Statistical Table 13, Delinquent Collection Activity.)

Collection is also responsible for examining certain employment tax returns. Approximately 95 percent of the cases examined resulted in proposed assessments. Proposed assessments reached \$93.8 million for approximately 16,604 returns examined under this program. In addition, 1,405 delinquent returns were secured for \$9.7 million in assessments. As a result of these examinations, Collection reclassified over 76,761 workers from independent contractors to employee status. Revenue officer examiners secured an additional 8,524 information returns resulting in recommended penalties of over \$4 million.

Collection has a comprehensive automation initiative called the Integrated Collection System (ICS), the goal of which is to improve Collection quality, productivity, timeliness of case processing, and customer service in over 650 Collection offices nationwide. Collection intends to accomplish this goal by streamlining its current labor-intensive paper system. A new common computer data base is planned which will allow the sharing and exchange of information by employees in the Collection functions and will

automate many manual tasks, reduce paperwork, and provide quicker access to more current taxpayer information. IRS is currently evaluating formal vendor proposals and plans to award a contract early in fiscal year 1991.

A major Collection initiative was the creation of an Office of Continuous Quality Improvement under the Assistant Commissioner (Collection). The Office has the responsibility for bringing together all existing quality initiatives and programs in the Collection organization and for providing a unified purpose and strategy.

# **Criminal Investigation**

Criminal Investigation (CI) promotes voluntary compliance with the tax and currency laws through the effective enforcement of the tax code and related criminal statutes. Special agents of Criminal Investigation identify and investigate those individuals for tax and currency violations who organize, direct and finance high-level criminal enterprises, and those leaders who try to circumvent the voluntary tax system.

These individuals may be involved in narcotics-related crimes, organized crime, public corruption, or in other domestic or international violations. A balanced compliance program is maintained among different enforcement programs through the criminal investigation and prosecution of individuals in a variety of industries and occupations.

One way Criminal Investigation investigates drug leaders and financiers of the illicit drug trade is through participation in several multi-agency enforcement programs. CI is an integral part of the highly successful Organized Crime Drug Enforcement Task Force (OCDETF) Program—a multi-agency enforcement effort. CI provides nearly 50 percent of Treasury's effort to the OCDETF Program and participates in nearly 70 percent of all OCDETF investigations, second only to the Drug Enforcement Administration.

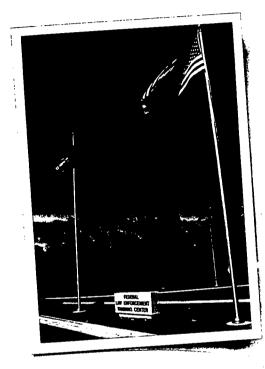
The OCDETF Program was established to identify, investigate and prosecute members of high-level drug trafficking enterprises and to destroy the operation of those organizations.

One of the most successful OCDETF investigations, in which Criminal Investigation was a leading participant, was Operation Polar Cap, a multi-agency investigation of an international drug trafficking/money laundering operation. This money laundering organization laundered over one billion dollars in drug proceeds, much of which was transferred to banking facilities in South America and Europe. The investigation resulted in dismantling the organization, indicting the major participants, seizing in excess of \$80 million, and freezing nearly \$500 million which was being funneled through several New York banks.

The enforcement of currency laws and money laundering statutes is closely related to the investigation of narcotics crimes. Narcotics traffickers generate huge amounts of currency from the sale and distribution of drugs and channel the money into legitimate investments and assets, often in contravention of existing currency laws.

Criminal Investigation enforces nearly all the provisions of the Currency and Foreign Transactions Reporting Act, commonly known as the Bank Secrecy Act. These regulations require financial institutions or individuals to report certain domestic and foreign currency transactions to the Federal government. Failure to comply with regulations is a criminal violation under Title 31 of the United States Code.

During 1989, Criminal Investigation made seizures of more than \$40 million through enforcement of the money laundering statutes under Title 18 of the United States Code. Under these provisions, money and assets obtained from or used in an illegal activity are forfeited. The statutes are effective.



Proper training of agents is critical to the success of Criminal Investigation's enforcement efforts. New special agents receive 19-weeks of training at the Federal Law Enforcement Training Center in Glynco, Georgia. The program includes criminal investigator training, tax for criminal investigators, and special agent investigative courses.

tively used in narcotics-related violations and in any financial investigation where violations of currency laws exist.

IRS successfully used these forfeiture provisions last year in Operation Greenback, a coordinated Department of the Treasury effort. The operation investigated violations by individuals involved in laundering large sums of currency, generated primarily from narcotics trafficking, through financial institutions in Florida.

The IRS is one of the major participants in the Justice Department's Strike Force Program. Working on this program with other agencies, Cl enforces statutes against criminal activity in organized crime and investigates and prosecutes organized crime subjects. IRS ranks second, only behind the Federal Bureau of Investigation, in participation on the Strike Force Program. Cl also enforces the wagering tax laws and conducts investigations relative to the pornography industry.

Another important area of CI is the Questionable Refund Program, a proactive approach to detect and stop claims for multiple fictitious tax refunds. During this year, more than \$19 million in fictitious claims were detected prior to being refunded.

Each of the ten IRS service centers has a Questionable Refund Detection Team (QRDT). Tax examiners review a portion of the millions of refund returns to identify refund schemes. When a scheme is identified, the information concerning the characteristics of the scheme are provided to all other centers to assist in identifying possible multi-center schemes. All available information on the perpetrator is forwarded to the district offices for prompt investigation.

Although Cl devotes considerable resources to special emphasis activities such as narcotics, organized crime or money laundering, equal attention is given to investigating violations involving income from legal sources.

Two Cl cases during 1989 involving income tax violations from legal income sources, which received nationwide publicity, were against Leona Helmsley of New York and Lyndon H. LaRouche, Jr. of Virginia.

Mrs. Helmsley was convicted of evading approximately \$1 million in taxes by using corporate funds for personal expenditures. The hotel executive was sentenced to four years in prison, 750 hours of community service and fined \$7.1 million for tax evasion, mail fraud and conspiracy.

Mr. LaRouche was sentenced to 15 years in prison on charges of Federal conspiracy, tax fraud, and mail fraud violations stemming from a multi-agency grand jury investigation into his fund-raising activities.

Cl is developing an Automated Criminal Investigation System to provide special agents with modern computer tools for the analyses of business records and other investigative applications. This new system will be integrated with other IRS automated systems.

Critical to the success of Criminal Investigation's enforcement efforts is the proper training of agents. Last year, 321 new agents received 19 weeks of training at the Federal Law Enforcement Training Center in Glynco, Georgia. The training program consists of criminal investigator training, tax law for criminal investigators, and special agent investigative courses.

The computer training lab at Glynco provides instruction in all types of industry standard software. Last year, 300 senior special agents were trained on electronic spreadsheet programs, data base management systems, and how to retrieve data from computers the IRS has seized.

# **Employee Plans**

The Employee Plans function administers the tax laws governing pension plans by issuing letters determining whether a plan qualifies under the law, examining returns to ensure that plans are complying with the law, and publishing rulings to clarify the law. During 1989, IRS issued 79,872 of these letters and examined 36,681 returns.

Many complex qualified plan provisions of the Tax Reform Act of 1986 (TRA 86) were addressed by Employee Plans personnel to assist in the development of Treasury regulations on these provisions. Guidance was published in the form of revenue rulings, revenue procedures, notices and announcements; new programs were initiated for the approval of qualified plans. Speakers addressed various practitioner groups across the country to highlight new Employee Plans developments and receive insights first-hand from practitioners.

With Employee Plans assistance, regulations involving TRA 86 participation and coverage provisions were issued on the rules for determining the portion of an employer's workforce that must benefit under a qualified plan. Regulations were also issued on the rules for integrating benefits under a qualified plan with benefits provided under the Social Security System.

Other significant issuances included a revenue ruling on plans that had been terminated, but had not distributed assets to plan participants, and two notices that provided guidance in the form of model plan amendments that could be adopted by plans in order to comply with TRA 86 provisions that had become effective. A notice providing a simplified method that retirees can use for calculating the tax treatment of their retirement distributions was also issued.

Revenue Procedure 89-13 was issued to describe the process for requesting notification and determination letters on the qualification of new regional prototype defined contribution and defined benefit plans. This program will enable more entities, including law firms, accounting firms and actuarial consulting firms to provide pre-approved prototype plans to their clients. Burden and expense is lowered for tax-payers and the IRS realizes savings in review and processing time.

A new program was launched at the Andover Service Center to begin accepting Employee Plan returns filed on magnetic media. In 1989, a successful pilot test was conducted for processing these returns and supporting schedules. Due to increased interest in this program from many of the large accounting firms, up to 10,000 automated returns may be processed in 1990. The filing of returns on

magnetic media provides benefits to both taxpayers and the IRS. These benefits include a reduction in the lengthy processing cycle experienced with paper returns, a reduction in IRS processing errors, and ultimately a reduction in the costs associated with the handling, filing, and retrieval of paper returns. Taxpayers also benefit from reduced return preparation and postage costs.

# **Exempt Organizations**

The Exempt Organizations function administers the tax laws governing exempt organizations and private foundations. In 1989, IRS disposed of 57.757 applications from organizations requesting qualification for exemption under the law and examined 15.034 returns to ensure that organizations are complying with the law. IRS also published numerous tax rulings to clarify the law. (See Statistical Table 17 for details.)

In response to a Congressional request that the IRS monitor whether sponsors of charitable fundraising events are providing accurate information on the extent to which contributions are deductible, the Assistant Commissioner (Employee Plans and Exempt Organizations) initiated a special emphasis program to increase compliance with the charitable solicitation rules. The two-part effort to prevent overstated deductions includes educating the soliciting organizations and conducting a special examination program to decrease the abusive and misleading fundraising practices of some charities.

Publication 1391, "Deductibility of Payments made to Charities Conducting Fundraising Events," was distributed to 400,000 charitable organizations as part of an on-going educational program that includes speeches, taxpayer assistance workshops, and revisions to forms and publications. IRS established a telephone hotline to help charities make a determination of the value of premiums offered in fundraising activities and to help charities answer questions from donors on the deductibility of contributions made.

Charitable organizations engaging in misleading or abusive practices are referred for examination. In examinations of charitable organizations, where there is evidence that donors received something in return for their donations, individual donors are referred for examination. The educational and renewed enforcement activities are to address the concerns of Congress and to improve voluntary compliance in this area.

Two significant court cases were decided in the Exempt Organizations area. In Association of the Bar of the City of New York v. Commissioner, the Second Circuit held that a bar association's practice of rating (and publishing the rating of) candidates for elective judicial office violated the Internal Revenue Code section 501(c)(3) prohibition against political campaign activity and thus disqualified it from reclassification as a tax-exempt charitable and educational organization. This decision upheld the IRS positions that this statutory prohibition is absolute and that its violation does not depend upon the motivation of the organization.

In Hernandez v. Commissioner, the Supreme Court held that payments made to the branch churches of the Church of Scientology for auditing and training services were not deductible charitable contributions under Internal Revenue Code section 170. The Court applied the traditional quid proquo analysis to conclude that the payments were not deductible charitable contributions despite the religious nature of the benefits.

**Applications & Filing Forms** 

A major revision of the Employee Plans and Exempt Organizations determination letter applications was completed. The revised forms simplify the information required to be submitted and contain simplified instructions. The number of incomplete applications received (which significantly delay processing) will be monitored to evaluate the effectiveness of the new applications.

A new Form 990EZ, Short Form Return of Organization Exempt From Income Tax, was developed and is proposed for adoption for 1989 filing. This form will substantially reduce the record keeping and reporting burden for approximately one-fourth of the Internal Revenue Code section 501(c) organizations that are required to file an annual information return with the IRS.

IRS is redesigning the Annual Return/Report of Employee Benefit Plans to include pre-printed plan identifying information from the Employee Plans Master File. This action eliminates the need for plan sponsors or plan administrators to report certain plan information that does not change from year-to-year. It is also expected to expedite and increase the accuracy of the processing of these returns.

# International

As an increasingly global economy continues to impact the world's tax authorities, International plays the lead role in devising strategies to assure that worldwide revenues due the United States are assessed and collected. With responsibility for all international tax matters, the Office of the Assistant Commissioner (International) develops, executes and evaluates assistance and compliance programs around the world.

International kept its commitment to quality customer service, maintaining a high number of taxpayer service visits to U.S. embassies and consulates to help U.S. taxpayers living abroad and in U.S. territories and possessions, including for the first time, visiting the U.S. Naval Base in Guantanamo, Cuba, to help 4500 U.S. military and civilian citizens there.

Year-round taxpayer assistance by IRS staff at 14 overseas posts is supplemented by these visits and by taxpayer education efforts such as Volunteer Income Tax Assistance (VITA) and Outreach Programs. VITA classes dramatically increased, from 4,016 volunteers trained in 1988 to 5,047 in 1989. Outreach sessions increased from 145 in 1988 to 265 in 1989, reaching over 11,000 U.S. taxpayers worldwide. Correspondence and telephone assistance helped 139,996 and 11,386 taxpayers respectively.

Threading the maze of worldwide postal regulations, the



The IRS International Office is active in providing technical and administrative help to foreign governments wanting to improve their tax system.

International Tax Forms Program distributed tax forms and publications to over 250 U.S. embassies and consulates, as well as to IRS offices worldwide. International publicized worldwide undelivered refunds, attempting to reach 800 taxpayers owed over \$1 million in refunds returned as undeliverable by the world's postal authorities.

On the compliance side, the Examination Division examined 3,637 individual tax returns and 401 corporate and other returns for a total of 4,038, resulting in total recommended additional revenue of \$41.4 million. Collection Division resolved 23,476 tax delinquency accounts and investigations, collecting \$48.2 million. An investigation by International's Criminal Investigation Division was instrumental in the con-

viction of a Puerto Rico bank of failing to file reports of currency transactions over \$10,000. For its role in a money-laundering scheme, the bank was fined \$2.5 million, the largest criminal fine ever imposed on a U.S. financial institution.

International Enforcement Division provided program direction to approximately 500 specially-trained examiners based in 24 district offices within the United States. The Division recommended (1) net reductions in allowable foreign tax credits of \$3.2 billion; (2) adjustments increasing taxable income by \$6.8 billion; (3) penalties of \$70 million; and (4) increases in other foreign taxes of \$4.5 million.

In addition to these accomplishments, International Compliance undertook a number of special projects. Prominent among these projects is one for an automated objective audit potential ranking system similar to that used for domestic returns. Collection Division established the Automated Collection System (ACS) for accounts in foreign countries. These accounts are now being processed through International's ACS site in Puerto Rico. ACS replaces formerly paper and labor-intensive manual processing and improves responsiveness to taxpayers.

International's Office of International Programs administers 35 income tax treaties, 16 estate tax treaties and 7 gift tax treaties worldwide and works in a technical advisory capacity with the International Tax Counsel, Department of the Treasury, in negotiating new treaties. These treaties provide for relief from double taxation, exchanges of information, routine sharing of information, and simultaneous examinations. During the past year, this office successfully completed negotiations in 122 cases for U.S. taxpayers who requested relief from double taxation. International Exchanges and Activities Division honored 307 specific requests for information from treaty partners. Routine exchanges of information were enhanced with the first exchange of data on magnetic media, in both directions, with a major treaty partner.

#### Technical and Administrative Help

International's Office of Tax Administrative Advisory Services (TAAS) is active in providing technical and administrative help to foreign governments wanting to improve their tax systems. Project teams began long-term assistance projects in the Virgin Islands and Puerto Rico. TAAS also performed preliminary surveys to identify tax administration needs for the governments of Jamaica, Mali, Nigeria, the Philippines, Poland, Senegal, Taiwan and Thailand. Tax officials from Barbados, Columbia, Jordan, Pakistan, Paraguay, Saudi Arabia, Singapore and Taiwan attended a TAAS middle management seminar. The International/State Visitors Program arranged visits to the IRS for some 350 international and state tax officials.

Another important TAAS activity is forging agreements for coordinated exchanges of information and cooperative assistance with state governments within the United States. Cooperation between the states and the IRS fosters growing public respect for the tax system and increases voluntary compliance. State tax administrators and IRS collaborated on sharing of resources and one-stop shopping locations for state and Federal tax forms and assistance. An important new development is states' participation in electronic filing

programs and working with IRS in developing standards for electronic data exchange.

International reached out to tax practitioners with its first international tax newsletter, now being sent regularly to over 2,000 practitioners, and its first international tax conference with practitioners. The response to this first conference led to the planning of a second one in Washington in December 1989 and its first such conference overseas in London in January 1990.

Plans for the '90s include working to help negotiate new tax treaties, putting an objective electronic selection system in place for better use of examination resources, and maintaining a high level of taxpayer service.

# **Disclosure**

Nationwide, IRS responded to 19,507 requests made in calendar year 1988 under the Freedom of Information and Privacy Acts, and provided telephone and walk-in services to 17,705 people in the National Office Freedom of Information Reading Room.

Under the Federal/State Exchange Program, 56 state tax agencies requested extracts from the IRS files, and 40 state tax agencies received copies of adjustments resulting from information returns reporting discrepancies. The IRS and the states also exchanged results of their enforcement efforts. New legislation was implemented making cities with populations of 250,000 or more and an income tax eligible to participate in the program. Exchange agreements with all interested affected cities were completed or are in process.

New programs were instituted to accommodate disclosures required by the Technical and Miscellaneous Revenue Act and the Anti-Drug Abuse Act. The Acts allow the release of addresses to Health and Human Services to help locate blood donors who are potential AIDS victims and the release of certain information returns to Federal agencies for the administration of nontax Federal criminal statutes. Approximately 45 Federal agencies and 106 state tax agencies received Federal tax information subject to confidentiality safeguarding. More than 50 state and local welfare agencies received information to verify eligibility for benefit programs. Educational institutions received tax information for collection of defaulted student loans, and several Federal agencies received information on Federal tax refunds offset against Federal debts.

Because of statutory changes, there has been a proliferation of agencies receiving tax information. IRS National Office and field disclosure personnel conduct on-site reviews of procedures used by organizations receiving Federal tax information to prevent unauthorized disclosures of returns and return information.

The IRS may agree to forward letters from both private and government agencies to individuals at the latest address available in IRS records. Specific humane circumstances must exist for private requesters to participate in this program. The IRS National Office processed approximately 55 requests (involving 360,911 potential recipients) for forwarding services of 50 or more letters each.

# **Employee Programs**

The equipment and style of clothes have changed since this picture was taken, but IRS employees continue their dedication to doing a quality job.

ew recruitment strategies and techniques, preparing to meet future human resources needs, expanding or enhancing employee programs, and making Equal Employment Opportunities a reality in the organization are some of the IRS achievements during the past year. A Leave Bank Program, a new Eldercare Counseling Program and a revised Incentive Awards Program are three of the many employee programs which help to make IRS a competitive employer through programs that assist with the retention of a high-quality workforce.



# **Human Resources Management**

As part of the plan to make the IRS the best employer in the Federal sector, Human Resources developed new and innovative approaches to human resources management to recruit and retain a quality workforce and to prepare for workforce changes anticipated in the 1990's and beyond. IRS started new programs, revitalized existing programs, and increased management development.

New recruitment products and programs reinforced the college recruitment program. Award-winning advertisements and targeted recruitment videos for the revenue agent and revenue officer occupations were developed. The Campus Executive Program was revitalized to ensure the involvement of top-level IRS executives in the recruitment process. A new quarterly newsletter shares innovative recruitment techniques with all field offices. A new self-instructional recruiter training course teaches qualifications of major occupations and provides practical information for IRS recruiters. The IRS Corporate Recruitment Plan, developed from interviews with private sector corporations and government agencies, lays out recommendations for recruitment strategies and techniques.

The Competitive Recruiting and Examining Systems (CRES), implemented last year, is being expanded to include optical scanning technology so that test results of job applicants are available within a few hours of administration. CRES has already significantly streamlined IRS' ability to

recruit, examine and hire seasonal workers, and it is an important part of the filing season recruitment program. The enhancement will result in substantially more dollar and staff savings in seasonal recruitment efforts.

To more effectively reward employee performance, IRS revitalized and simplified the Incentive Awards Program with new and more efficient processing methods and redesigned award certificates. Managers are encouraged to reward top-level performance and to continually motivate employees to do their best. From a comprehensive analysis of the IRS Employee Suggestion Program, a more effective and streamlined program will result to improve agency operations. A revised Performance Management and Recognition System will support strategic initiatives by focusing on equal employment opportunity, quality, and customer service objectives in managers' annual appraisals.

# **Program Enhancements**

A new Eldercare Counseling Program provides IRS employees with information on how to find and evaluate quality eldercare services for elderly parents or other dependents. The IRS on-site child care and AIDS education programs are models for many Federal agencies and for state and foreign governments. A total of 11 on-site health improvement centers are operational and another 20 health improvement programs are operating in IRS offices.

The Traumatic Incident Counseling Program, designed to provide personal, professional counseling services to employ-

ees involved in a threat or assault, was expanded to provide program training to field offices. A customized computerbased career development system, developed for use by career advisors, is planned for implementation next year

As a result of Executive Order 12564, which was signed by President Reagan on September 15, 1986 and established the goal of a Drug-Free Federal Workplace, the IRS implemented its program on January 5, 1990. Notification was sent to all employees on November 1, 1989. The IRS plan contains a number of components: drug testing, manager training, drug awareness education, and rehabilitation opportunities through the Employee Assistance Program.

For the IRS to be prepared to meet all future human resources management challenges, it must have a sound strategic planning process. As a step to improve the quality of strategic plans, the IRS intensified its efforts to identify significant demographic, societal, and technological trends through "environmental scanning" in order to plan for the workforce-of-the-future.

IRS enhanced the Workforce Research Analysis Program (WRAP), an automated personnel management information system. Now offered to WRAP users are standardized workforce reports, programs for producing special reports, and faster access to archival workforce data. WRAP allows all managers and their staff analysts to conduct immediate and interactive research into the personnel management characteristics of the entire IRS workforce. WRAP is now the principal personnel management research tool with the IRS.

A new management development system incorporates management selection, core training curriculum, and continuing management education programs into an integrated management selection and development process. Leadership Excellence and Development is the new entry-level development program. The Management Achievement Program is a selection and development process for existing managers and supervisors to enhance their career self-development activities.

#### Training 2000

The IRS conducted a study to look at the strategies and direction needed for the massive and continuous training needs that will be created as a result of the impact of technology and the changing workforce. The report that resulted from the study, Training 2000, outlines the ideal training system for the IRS, based on in-depth analysis of progressive institutions in the public and private sectors and the most promising technologies that can deliver quality training and contain costs. The report includes an implementation plan that details how the IRS intends to meet the needs and incorporate those technologies in the years to come.

The report focuses on ways to optimize limited resources expanding in areas such as: (1) Distance Learning, which uses a live classroom broadcast with two-way audio and video; (2) Expertline Systems, representing a broad category of artificial intelligence software that organizes and applies the knowledge of human experts to specific problems; and (3) Embedded Training in on-line computer applications, which allows for training in the use of a particular computer application to be delivered by the computer as the person works.

The IRS is the first agency to conduct a study of this magnitude. The report was also presented at the 1989 Annual

Conference of the American Society for Training and Development.

### Leave Bank Program

The IRS will participate in a five-year leave bank experiment as authorized by Public Law 100-566, the "Federal Employees Leave Sharing Act of 1988." The Leave Bank Program permits employees to contribute unused accrued annual leave to a leave bank for withdrawal and use by leave bank members who need such leave because of a medical emergency.

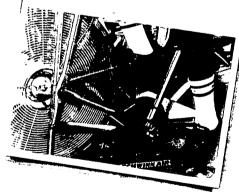
The IRS Leave Bank Program will consist of eight independent leave banks (one for each region and the National Office). Each leave bank will be administered by a three-member Leave Bank Board consisting of two management officials and a representative from the National Treasury Employees Union (NTEU).

The new Leave Bank Program became effective July 31, 1989. An interim procedure will serve IRS employees in this area until the leave bank process is fully automated and negotiations with the NTEU are completed.

Leave-sharing in the IRS is one of many initiatives designed to make the IRS a competitive, empathetic, personal, and humane employer with programs that assist with the retention of a high-quality workforce. With participation in the new Leave Bank experiment, the IRS continues its leadership role for expansion of the leave-sharing concept in the Federal sector.

## **Collective Bargaining**

IRS completed negotiations with NTEU over its principal bargaining agreements. Negotiations began in November 1988 and ended in February 1989. The new agreements, one covering service center bargaining unit employees and the other the remainder of IRS bargaining unit employees, went into effect on July 2, 1989.



A primary goal of the IRS is to improve the overall health of its entire workforce. Many employees can participate in a health improvement program offered at on-site fitness centers.

These agreements will remain in place until June 1994. The five-year duration of the agreements (compared with the typical three-to-four-year Federal sector agreements) represents a first in the Federal sector.

Though these contracts are primarily an evolution of prior agreements, several major changes were made that are consistent with recent IRS initiatives in enhanced recruitment and retention. Foremost among these are relaxed work rules that bring greater flexibility to the process of outside recruiting for entry-level positions. The new provisions are designed to allow the IRS to recruit and hire aggressively, but in a manner that does not adversely impact the ability of existing employees to progress within the organization.

The other major change, aimed at retention, is a provision that gives some senior employees an opportunity to relocate within an appointing office. The new relocation system balances mission requirements with employees' personal needs. Taken together, the new hiring and relocation provisions enhance the ability of the IRS to hire the best available candidates, while simultaneously ensuring that the needs of current employees are adequately addressed.

The IRS and NTEU also negotiated the Total Evaluation Performance System (TEPS), which evaluates the quality and production of service center employees, based on a fixed-performance standard concept. The hallmarks of this system are faster, more accurate performance appraisals, reduced administrative overhead for managers, and a fairer, more easily understood system for affected employees. The TEPS software has been installed on an upgraded computer system so the system will be operational in 1990.

# **Equal Employment Opportunity**

IRS continues to make advances in its overall accomplishments within Equal Employment Opportunity (EEO). Strategic Business Plans were developed to ensure that EEO is evaluated and monitored with the same degree of emphasis as all other functional programs. Programs are being expanded beyond the traditional EEO perimeters. The organization is positioning itself to be prepared to face a dramatically different labor market than the one to which IRS has been accustomed.

A major accomplishment for this year was the publication of Document 6491, "Equal Employment Opportunity Handbook for Managers." Approximately 18,000 copies were published and distributed to IRS supervisors, managers and executives. This new publication is the first comprehensive, yet precise and easy to read, EEO document published and distributed for IRS management. Information about EEO and affirmative employment is disseminated at various times during an IRS employee's career. Nevertheless, the geographic dispersion of IRS district and post-of-duty offices often hinders informal response to questions as they arise. This handbook will fill this void and provide an easy reference for management.

In response to the national need to revitalize mathematics and science education, the IRS participated with the Federal Interagency Committee of Education and the Mathematical Sciences Education Board Research Council to address the problem. A review of "A Report to the Nation on

the Future of Mathematics" reveals that minorities, women, and disabled persons are underrepresented in fields that require advanced mathematics. IRS developed a strategy to address the need to be sure the quality of the workforce remains high, and that education will prepare candidates, especially minorities, women, and disabled persons, to carry out the important responsibilities of Federal service.

Georgetown University Law Center and the IRS agreed to establish a Cooperative Employment-Scholarship Program. This program will provide an opportunity for IRS and Georgetown University to enhance the representation of women and minorities in Georgetown's Master of Laws in Taxation curriculum. It will also benefit IRS and the tax in community by increasing the potential application pool of highly trained professional women and minorities. From the pool of applicants, the IRS will select annually one or two nominees, based on its usual criteria for hiring full-time entry level Tax Law Specialists.

The IRS implemented a partnership agreement with the Hispanic Association of Colleges and Universities, a national organization dedicated to bringing together the member colleges and universities (a minimum Hispanic enrollment of 25 percent of total enrollment).

The IRS received recognition at the National Conference of the National Urban League's Black Executive Exchange Program (BEEP). BEEP is a voluntary effort on the part of industry and government agencies which agree to loan designated key Black executives and professionals to participating colleges, where they give lectures in appropriate credit-bearing courses. Each person is scheduled for a two-day assignment during the course of the semester. Black men and women carrying considerable responsibility within industry and government agencies are identified as candidates for BEEP participation. These professionals serve as an example to students that the chance for success depends more on competence then color.



On-site child care centers is one program to help make IRS the best employer in the Federal sector. IRS is involved in 15 centers nationwide, such as this one at the National Office.

# **Managing the System**

RS reinforced its initiatives on integrity ethics and conduct awareness during 1989, and installed an IRS hotline in Washington to provide employees with another avenue to report fraud, waste or abuse. Other achievements included continued modernization of its computer-based tax administration system and research efforts on voluntary compliance, optical scanning of tax returns, and a system to replace the current paper-depending return processing at the service centers. Clarifying and personalizing notices will improve correspondence with taxpayers, and a pilot test in 1990 of an expert system will help taxpayer service representatives provide accurate and complete answers to taxpayers' questions.

The IRS hired its first professional historian; established hotlines for practitioner use and expanded practitioner newsletter items; developed its first legislative liaison training course; completed a test using a commercial credit card for procurement of small purchases; and continued its pursuit of improved quality and productivity through the Joint Quality Improvement Process.



Technology in the IRS has come a long way from the early keypunch tabulation machines of the 1950's to the sophisticated computer systems of today.

# Planning, Finance & Research

IRS initiated a major organizational change in the Commissioner's Office. The Deputy Commissioner (Planning and Resources) was also designated Chief Financial Officer with responsibility for establishing standards and controls for the IRS financial systems. Also, a Chief Information Officer position, with responsibility for information resources and technology management, was established.

The Assistant Commissioner (Information Systems Development) and (Computer Services) positions, which had reported to the Deputy Commissioner (Planning and Resources), were retitled Assistant Chief Information Officer (Information Systems Development) and Assistant Chief Information Officer (Information Systems Management), re-

spectively. The two positions now report to the Chief Information Officer. These changes became effective on October 12, 1989.

IRS made significant strides in implementing the recommendations resulting from the Joint IRS/GAO General Management Review. The development of the budget is now directly linked to strategies and actions contained in the Strategic Business Plan. Coupled with the strategic business planning process, a new business review process was developed and successfully tested. Business reviews evaluate how well an office or activity accomplished the strategies and actions contained in the Strategic Business Plan based upon measurable critical success factors. Chief Financial Officer and Chief Information Officer positions, described above, were established. IRS consolidated telecommunications functions Servicewide into the Computer Services organization.

Also, an Automated Financial System Project Office, with a project manager, was established reporting to the Assistant Commissioner (Planning, Finance and Research).

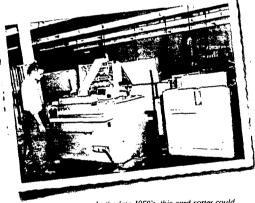
## Personalization of Notices

IRS is committed to improving correspondence with the public by clarifying and personalizing notices. Several studies resulted in decisions to add the name of a responsible IRS official to all notices and to establish a centralized point for notice review. Based on feedback from the public, IRS has developed standards for all notices. These standards will be used by a central notice unit housed in the Taxpayer Ombudsman's office and notices will be revised based on how they measure up to the standards. While the notices are being reviewed, a new stuffer will be added that will include a brief message signed by the appropriate IRS official.

Research Projects

IRS research efforts continue to emphasize voluntary compliance, trend identification, and analysis. An annual conference of researchers, tax professionals, and IRS personnel discussed the impact of a complex system of tax administration on taxpayer compliance.

Improved dealings with the practitioner community was the focus of an executive-level task force which reviewed the results of a 1987 Survey of Tax Practitioners and Advisers. IRS is implementing their recommendations on how to improve dealings with practitioners, including a hotline for practitioners for resolving account-related problems of their clients and providing professional organizations with curriculum materials for the continuing education of their staff.



In the late 1950's, this card sorter could sort 800 cards per minute. Both the equipment and the style of dress were much different than those of today.

One of the IRS primary objectives is to provide high quality service to its customers, the taxpayers. This year, IRS focus group moderators conducted several in a series of taxpayer opinion surveys for IRS functions having direct contact with taxpayers. By periodically measuring taxpayer perceptions about the level of quality they receive, and soliciting their suggestions for improving IRS service, IRS stays abreast of changes in taxpayer opinions and areas where it needs to improve the quality of service. A related study was started to determine the services that taxpayers expect from the IRS and the best way for the IRS to deliver those services.

IRS continued researching the use of expert systems to increase productivity, quality, and consistency in programs affecting taxpayers and general IRS operations. One example is the Taxpayer Service Expert Assistant System feasibility prototype, which was successfully tested in the Boston District this year. The system leads frontline taxpayer service representatives through a series of probing questions in the caller's tax topic in order to discover a caller's real problem and lead the assister to substantially more correct and complete answers. Based on the success of the 1989 test, the system has been expanded significantly and will be tested again in Boston in 1990.

The impact of IRS taxpayer assistance on taxpayer compliance was the subject of a controlled experiment in which groups of taxpayers were given mock tax returns to prepare and varying levels of taxpayer assistance to help them. The test demonstrated that taxpayer service has a significant effect on taxpayer compliance by lowering the number of return errors and thereby generating increased revenue.

IRS completed a second major study of the effects of refund offsets for nontax debts on subsequent taxpayer behavior. In findings similar to the initial study, IRS learned from a sample of 1987 taxpayers offset in 1986 that they are more likely to file balance-due returns or not to file in the subsequent year. These findings support the IRS concern that refund offset programs should not be made permanent until further research is completed on long-term compliance effects.

IRS continued researching optical scanning of tax returns in an effort to reduce paper handling and improve processing capabilities. A successful test was conducted for scanning a specialized Form 1040 prepared by practitioners using commercial tax-preparation software. Scannable returns provide small practitioners with a low-cost interface to the electronic filing system.

IRS developed an improved method for estimating the amounts of additional revenue which can be raised by expanded compliance activities. Using the new model, IRS now knows that the delay between hiring additional revenue agents and the realization of net additional revenue is two to three years, substantially longer than previously thought.

This analysis has resulted in several other initiatives including development of a centralized Enforcement Management Information System (EMIS), planning and revenue projection models for all enforcement functions, and review of enforcement operations for opportunities to accelerate revenue collections arising from enforcement. The EMIS project will link several existing data bases into a centralized system that will provide on-line information about the progress of Servicewide enforcement cases from start through collection.

#### **Automated Financial System**

IRS is currently developing an Automated Financial System (AFS) which will ultimately provide a Servicewide integration of financial management functions. Accounting and budget data for all regions is entered into an Integrated Data Management System (IDMS) on a large mainframe computer at the Detroit Computing Center. In December 1988, the Budget Plan Execution module of AFS became operational in the Central Region, and it was extended to all regions in the second quarter of this fiscal year. This module allows regional managers to enter, access, and process information for project authorization, grade structure data, obligation data, and financial reviews.

In addition to the advantages that regional managers realize from the use of this data base, National Office is able to generate Servicewide information and reports. The AFS Budget Plan Execution module offers numerous enhancements over the old system, such as menu-driven applications and readily available financial reports that reflect current information. In addition to executive requirements for use of budget data, other modules such as accounting, budget formulation, and plan formulation are future enhancements to AFS.

# **Strategic Management Process**

The Strategic Management Process sets Servicewide long-term directions and priorities. The Strategic Business Plan (SBP), the centerpiece of the IRS strategic management process, contains a comprehensive set of long-range objectives and strategies based on planning trends and critical issues. It provides a Servicewide blueprint showing how IRS plans to continue to serve the public through quality tax administration in the future.

The SBP also integrates two additional components into the IRS strategic management process. First, budget decisions are guided by priorities which are established in the SBP. Second, through the use of Critical Success Factors (CSF), which define in measurable terms the most important events which must occur if real progress is to be achieved, Annual Business Plans translate the long-range objectives and strategies from the SBP into day-to-day operational activities in the functional areas.

In February, the first IRS executive conference devoted entirely to strategic planning was held. At that conference, executives developed the fiscal years 1991-1995 SBP objectives and strategies.

Another important component in the Strategic Management Process is the Business Review used to periodically assess progress in achieving objectives. As a step in this development, a trial Business Review was conducted of one of the seven IRS regions. A critique of the trial review identified refinements that will be used in future Business Reviews.

The review process uses the CSF developed in the SBP to establish specific performance measures against which progress is measured. The process is carried out by the Business Review Executive (the Deputy Assistant Commissioner for Planning, Finance and Research), who oversees preparation of a comprehensive report for the Executive Committee and assures follow-up on corrective actions to be taken.

The role of the Strategic Issues Plan is to focus on longrange issue areas where significant change or challenge to the IRS is envisioned. Initiatives begun last year to establish an ongoing organizational planning process and reinforce ethics, integrity and conduct awareness. Much work has been accomplished on the initiative to enhance the role of minorities and women in IRS. Several interim recommendations were made and adopted by the Board of Directors, and a final report is nearing completion. A new area of concern will focus attention on new and developing issues affecting work, employees and environment as the IRS information systems are modernized.

# **Information Systems Development**

IRS recognizes the need to modernize its computer-based tax administration system; it remains one of the most vital issues facing the agency today. In view of new services that are routinely provided by most financial institutions, the Agency must make itself capable of providing these same services, in both a timely and efficient manner.

The Office of the Assistant Commissioner (Information Systems Development) (ISD) was established to plan, oversee, integrate, and coordinate the steps needed to accomplish this Servicewide modernization effort. It includes developing a large-scale, agencywide perspective to incorporate all the facets of the tax processing system into one compatible and cohesive unit—including those projects already underway to automate specific parts of the system. This effort will increase responsiveness to IRS employees and vastly improve all aspects of customer service.

One means of ensuring flexibility and ease of modification and expansion in the future system is through the development of, and adherence to, standards. Servicewide standards are being developed giving the modernized system specifications for computers, computer systems, and all forms of automation that are the same nationwide. Compliance with these standards will simplify repairs, replacement of machinery, and the ordering of supplies.

The setting of standards is not taking place in the realm of hardware alone, however. A task force has been established to generate standard names and definitions for all IRS data used in programming environments—names and definitions that will hold true irrespective of the hardware systems in which the data will be used. These standards represent a major change in the way the IRS identifies data and will increase its ability to manage data effectively and efficiently.

Because of the wide scope of the modernization effort, IRS has adopted a project management framework composed of quality planning, project planning, and project management methods, along with the IRS Systems Development Methodology. During 1989, an Information Systems Policy Board (ISPB) oversight process for major modernization projects was defined and implemented. This process includes specific milestones in the project life cycle at which the ISPB determines whether project products are acceptable and whether the project should proceed. A variety of techniques are being used to ensure efficient design and development of the modernization initiatives, including prototyping, analytical modeling, and simulation.

As the first step toward the definition of an overall target architecture for the modernized tax administration systems, ISD has prepared a Global Baseline User Requirements document. It provides an official, comprehensive statement of the

requirements for the modernized system in user's terms-a statement of obligations IRS must meet in its processing. It also provides a benchmark by which work done to support various stages of tax systems modernization can be measured.

**Significant Projects** 

A number of significant projects are now underway: The Document Processing System (DPS) has as its goal the replacement of the current paper-dependent, labor-intensive operations referred to as the "service center pipeline" (the route a tax return takes as it is processed in the service center). This replacement will include both automation of manual activities and the incorporation of new technologies. A prototype was recently completed that demonstrated the feasibility of using images instead of paper for data entry-a key concept of the system.

The On-Line Entity (OLE) Project will improve quality by providing early validation of document information at point of entry and provide on-line research capability to employees. OLE will enable identification and correction of inconsistent or inaccurate entity data before transactions leave the service center systems for posting to the master files. In addition to assisting the IRS internal processing, OLE will also assist taxpayers by decreasing the time involved in resolving problems with their returns.

The Service Center Support System (SCSS) will support and/or interface with almost all major IRS systems and will serve as the base for a modernized and flexible service center tax processing environment. The SCSS will support a major portion of the newly designed or redesigned service center processing as well as the conversion of some existing applications.

ISD has developed a model Overall Acquisition Strategy for large systems design, which provides the means to acquire technical and management support, as well as computer hardware and software. This strategy details plans for interim systems and allows for an orderly transition to the target system. A key element is the award of fewer, but larger, multi-user contracts, which simplifies and shortens the acquisition/contracting process so that products can be acquired when they are needed.

The modernization effort must proceed gradually, addressing certain items immediately and phasing others in through intermediate and long-range plans. Some of the project systems will be permanent improvements; others will provide transitional service as IRS changes from one system

Successful transition is difficult for an effort of the scope of the tax systems modernization. Recognizing this, ISD is working closely with the other IRS organizations, particularly Computer Services and Human Resources Management and Support, under the guidance and authority of the Information Systems Policy Board, to see this effort through to fruition. Equally important, ISD is soliciting participation by public groups—the Commissioner's Advisory Group, tax practitioners, and state tax administrators—to ensure that the tax systems modernization meets the customers' needs, as well as the needs of the IRS.

# **Computer Services**

The Assistant Commissioner (Computer Services) directs the operating arm of the information systems area and provides a comprehensive data processing and telecommunications support program for the IRS. Computer Services develops and tests automated data processing (ADP) and telecommunications equipment and software; implements and evaluates



Thousands of computer tapes are used throughout IRS offices to store data ranging from employee personnel records to the master file of all taxpayers' accounts.



Storage of tax return data on optical laser disc is one of several possible technologies the IRS is exploring to reach its goal of a paper-free system by the year 2000. Each side of a laser disc can hold the tax data from about one million returns.

computer programs and systems; participates in all policy decisions concerning potential or existing utilization of telecommunications or data processing systems and equipment. Computer Services also ensures the effective control of all tax administration and other computer systems and related equipment within IRS, and is responsible for all IRS tax systems, computer programming activities, and design, development and operation of nontax ADP systems.

Due to careful, quality planning, the 1989 filing season progressed smoothly resulting in an extremely successful year. Computer Services' components provided timely and accurate responses to inquiries regarding the details of filing season preparations. Improvements in procedures and close coordination resulted in no major processing problems.

In preparation for the 1990 filing season, Readiness Review Teams, comprised of personnel from Computer Services and Information Systems Development, have been formed. The review teams visit each service center to isolate irregularities and determine any problems which can be corrected prior to the start of the 1990 filing season. The visits also include software briefings and reviews of computer operations and hardware readiness. Each review is concluded with an executive level close-out, conducted by a Computer Services director or assistant director with both service center and regional office management participation. Computer Services has already met with Information Systems Development to improve the reviews and briefings, integrate the operational and hardware reviews, and encourage executive coordination and close-outs.

#### **Command Center**

In order to more effectively oversee and control the reporting and resolution of problems occurring in service centers and Automated Collection System (ACS) call sites, the National Office Command Center (NOCC) was established in January 1986. The Center provides for a centralized problemreporting process and monitors and follows-up on the resolution of reported problems. This function is also a primary source for management information that keeps Computer Services executives and line-managers apprised of the overall status of automated tax processing. This permits a more proactive involvement in field operations by identifying potential problem areas through the use of daily monitoring data.

The NOCC operation operates 24-hours a day, 7-days a week, 365-days a year. It is the primary point of contact for any ADP problem occurring in field processing sites that requires the involvement of National Office programmers or hardware analysts. It is the dissemination point for information that needs to be conveyed to all service centers, ACS call sites, and the Detroit or Martinsburg Computing Centers. Through use of an automated data base system called PERCS (Problem Evaluation and Reporting Control System), the NOCC controls, tracks and follows-up on all field ADP problems until they are resolved. The NOCC also includes the Problem Control and Contact (PCC) Unit. The PCC Unit controls and monitors less critical field ADP problems that are related to procedures and other documentation.

#### Mirror Imaging

Mirror imaging means having the ability to run either the Martinsburg Computing Center or the Detroit Computing Center workload on the other site's equipment (i.e., processing capability). This implies that the installed hardware is the same or completely compatible. It also implies that there is sufficient processing power, peripherals, and internal communications available to enable each site to run any portion of the other site's workload. Mirror imaging requires that the operating environment and the processing support environment be the same. It further implies that people can move relatively easily from site to site. Both the Martinsburg and Detroit Computing Centers are moving towards mirror imaging through major development efforts from 1989 through

#### Disaster Recovery

Computer Services began testing plans for handling critical operations in the event that any of the processing centers become incapacitated for an extended period. These plans will go into effect if fire, flood, tornado, sabotage, or some other major catastrophe results in substantial damage or long-term disruption of services.

## **Other Programs**

Computer Services and Information Systems Development jointly developed a telecommunications strategy (Telestrat) to support the modernization effort. Telestrat is designed to provide a standardized design for local networks and nationwide communications for the interim and target architecture. The strategy provides for a migration from products that are available today in the market place to emerging technologies



in the 1990s. Standard telephone wire will provide connections for voice, data, and image communications at the employees' desks to common building local networks. There will be gateway access to wide-area networks that include packet-switched as well as high-speed communications. This strategy, if enforced as agency policy, will permit shared access to IRS systems and will eliminate the islands of communications that now exist within the Service.

The Communications Replacement System (CRS) replaced the existing IRS data communication processing system and aging computer terminals. The installation and operation of the CRS occurred at the Martinsburg Computing Center and all service centers in 1989. The CRS installations were officially complete with the installation at the Andover Service Center in the first quarter of fiscal year 1989. The CRS relieves the IRS of the throughput and connectivity restrictions imposed by its predecessor system and provides for the anticipated communications needs of the Integrated Data Retrieval System through the CRS system life which ends lune 30, 1994.

The Consolidated Data Network (CDN) provides a nation-wide data communications network for the Department of the Treasury, including all IRS sites. All data communications needs are to be satisfied by the CDN unless a specific exemption is granted by Treasury. The CDN is a secure packet-switched data network and is designed to support all known IRS data communications needs by providing a variety of transmission speeds and supporting many standard protocols and a multitude of equipment types. Over 600 sites are currently served by the CDN, including the regional and district offices, computing centers, service centers, and posts-of-duty.

For the past five years, Computer Services has sponsored the Management Development Program (MDP). The MDP is designed to preidentify, select, train, and develop promising employees for entry-level managerial positions within Computer Services. Those selected for the program continue to perform many of their current duties, but are made available to receive training and developmental assignments. To date, Computer Services has selected, developed and placed over 111 technicians identified as having good management potential. The MDP also meets many objectives outlined in Strategic Initiative, ERR-6, Treatment of Managers and Executives.

## **Quality Improvement**

In concert with the IRS commitment to improving the quality of its products and services, Computer Services established a Quality Assurance Division. This division serves as a Servicewide resource for the implementation of quality principles in ADP-related products. In addition, the division conducts systems acceptability tests of all the Service's computer software used in both tax and nontax processing at the various centers nationwide.

The IRS prints millions of pieces of correspondence for the taxpaying public on its high speed laser printers in the 10 service centers. Computer Services' first completed Quality Improvement Project (QIP) dealt with user-concerns associated with the laser print system in the service centers. The Quality Council voted to implement, in principle, the QIP Team's 32 recommendations. The implementation effort has included the creation of a Print Oversight Office to ensure

that print operations in the service centers meet the needs of their customers. Implementation of all 32 recommendations is expected to be completed by the end of 1990.

# **Resources Management**

Contracts and Acquisitions Division serves as an advocate to actively encourage and facilitate contract awards to small and minority businesses. An Automated Solicitation Mailing List of Small Businesses is under development to encourage greater awareness in the small business community and to promote increased competition for these contracts. As a result of these efforts, IRS awarded over \$11 million in contracts to small and minority businesses during 1989.

This year, the IRS successfully completed a pilot of the use of a commercial credit card as an alternative to more costly traditional procurement of small purchases. As part of the Commerce Department's demonstration project for a U.S. Government Bankcard, contracting personnel in the Southwest Regional Office and the National Office used the bankcard for certain purchases up to \$25,000. Additionally, specially designated non contracting personnel, including field revenue officers in the Denver District, used the card for purchases up to \$1,000.

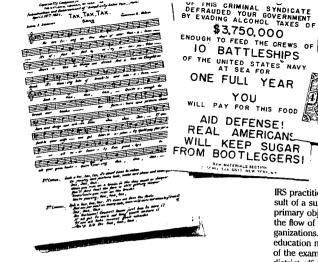
Vendor acceptance of this program has been excellent as they receive reimbursement through the contract credit card service within 24-48 hours, a very attractive alternative to small businesses over the typical 30-day payment cycle. This program, which reduces administrative costs at the same time as greatly reducing the payment period, will be expanded during 1990 as part of the new General Services Administration governmentwide contract with VISA.

Capitalizing on the Service's technical and contracting expertise, the Treasury Department has selected IRS to serve as the Executive Agent for several major, multi-year automated data processing and telecommunications acquisitions. In the complex telecommunications environment resulting from the divestiture of AT&T, the IRS has the lead on two acquisitions, the Department of Treasury Telephone System and the Digital Telecommunications System. These projects involve acquisition of automatic telephone switching equipment and related services, both nationally and in the metropolitan Washington area.

In automated data processing, the Treasury Multi-User Acquisition Contract is a contract for all Treasury bureaus to provide mini-computers, workstations, local area networks and software, and integration support services. These three contracts will have a life of seven years, including renewal options, and have an estimated value in excess of \$2 billion.

#### **IRS Historian**

In the midst of Servicewide efforts to establish futureoriented strategic and organizational planning functions, the IRS took a step back towards the past by hiring its first professional Historian. The IRS decision to create this position follows a growing trend in both the government and corporate worlds to establish history offices, archives, and historic preservation efforts. This new function will help the IRS move into the future with an understanding and appreciation of its past.



The IRS hired its first professional Historian to develop several programs, one of which is an archival collection of pictures and documents reflecting the history of IRS.

Throughout this first year, the Historian evaluated the needs of the IRS and developed a five-point program to capture and use the past in preparing for the future. The program will involve development of an archival collection of the most important historical documents created by the IRS, research and writing of policy and management-related historical reports, preparation of a full-length history of taxation in the United States, establishment of a collection of oral history interviews, and assistance to IRS staff members in answering historical research questions.

The Historian's efforts during the past year focused on locating and identifying collections of important historical documents and conducting initial research for a study of the evolution of automated data processing systems in the IRS over the past 25 years.

# **Director of Practice**

The Director of Practice administers and enforces regulations governing individuals who represent taxpayers before the IRS. Also within the jurisdiction of the Director of Practice is the administration and enforcement of the regulations governing individuals enrolled to perform actuarial services under the Employee Retirement Income Security Act of 1974. In addition, the interpretation and administration of the Commissioner's Conference and Practice Requirements (powers of attorney) are the responsibility of the Director of Practice. During the year, the Director of Practice assumed the task of making decisions on appeals from denials of applications to engage in the IRS electronic filing program.

This year, the Director of Practice served as the official

IRS practitioner liaison, a position recommended as the result of a survey of tax advisors and return preparers. The primary objective of the liaison is to augment and coordinate the flow of information between the IRS and practitioner organizations. Among the efforts undertaken were continuing education modules prepared for practitioner use in the areas of the examination and collection processes; working with district offices in establishing heterogeneous practitioner liaison groups; establishing "hotlines" for practitioner use; and helping expand practitioner newsletter items.

The Director of Practice was designated as the IRS contact point for part of the Zero Tolerance Program. Under the program, which has as its objective the prosecution of individuals moving illegal drugs across U.S. borders, the U.S. Customs Service notifies the issuing agency of a matter when a violator is the holder of a professional license. The Director of Practice receives such information for appropriate action with respect to attorneys, certified public accountants, enrolled agents, enrolled actuaries, appraisers, and persons approved to engage in the electronic filing program.

In the enforcement area, disciplinary actions and related decisions involved 120 practitioners. Of these, 47 constituted suspensions, disbarments, or resignations from eligibility to practice before the IRS. Sixteen actions resulted from formal proceedings before an administrative law judge.

# Statistics of Income

Statistics of Income (SOI) continued to provide data to the Department of the Treasury, Office of Tax Analysis for use in evaluating the Tax Reform Act of 1986. Some of the data came from a weekly sampling of 1988 individual income tax returns as they were received at the 10 service centers from January through April 1989. However, most of the data came from the returns for 1987, the first transitional year under the new law. In addition, a data file on 1985 sales of capital assets was produced for Treasury use.

IRS completed SOI data studies covering not only individual income tax returns for 1987, but corporate income tax returns for 1986 as well, including a source book giving detailed financial data by industry and size. As part of its statistical program, the IRS also released the quarterly "SOI Bulletin," which presents key data in advance of the two more comprehensive SOI reports or in place of SOI reports formerly published. Special topics included were tax-exempt

organizations, marginal and average tax rates, unincorporated businesses, private activity bonds, foreign recipients of U.S. income, and foreign corporate investment and activity in the United States.

Plans were made to issue an individual income tax public use file for 1987 on magnetic tape, which will contain selected income, deduction and tax items taken from a random sampling of individual income tax returns. This file will consist of about 100,000 unidentifiable records representing the 107 million returns filed and will be primarily used for special tabulations or to simulate administrative and revenue effects of tax law changes. Another file has been developed to meet public requests and requests by state tax officials for detailed data by state. Special compilations are now also available which show migration patterns by state and county based on changes in the taxpayer address. Each of these files or compilations is offered on a reimbursable basis.

# Legislative Affairs

The Legislative Affairs Division has primary responsibility for Congressional and legislative activities in the National Office. It is responsible for developing legislative proposals; tracking selected pending legislation; and reviewing, analyzing, and implementing enacted legislation affecting IRS. The Division also works with the Commissioner and other top officials to prepare them to testify before Congressional committees, prepares replies to General Accounting Office reports, provides information to Congress on IRS operations and responds to their questions, and communicates legislative information throughout the IRS.

The Legislative Affairs Division handled a busy schedule of activities in the legislative, oversight and liaison areas in the First Session of the 101st Congress, Final implementation plans were issued for the Technical and Miscellaneous Revenue Act (TAMRA) of 1988, the Anti-Drug Abuse Act of 1988, the Medicare Catastrophic Coverage Act of 1988, the Family Support Act of 1988, the Computer Matching and Privacy Protection Act of 1988, and the Procurement Integrity Act of 1988. The TAMRA plan alone contained over 300 pages and listed almost 1,000 actions to be taken by IRS.

Implementation plans were also being developed for the Omnibus Budget Reconciliation Act of 1989, the repeal of the Medicare Catastrophic Coverage Act of 1988, and other legislation which was enacted at the end of the First Session.

The Division also prepared analyses of the Financial Institutions Reform, Recovery, and Enforcement Act of 1989; the Disaster Assistance Act of 1989, and the Act for Better Child Care, and how they affect IRS, and closely monitored other significant tax issues, including changes to current laws on capital gains, repeal of Section 89, and the Earned Income Tax Credit

During Congressional consideration of these bills, the Division worked closely with the Department of the Treasury and Congressional staffs, including the Joint Committee on Taxation, to insure that the changes being considered could be effectively administered by IRS. Division staff attended committee hearings, markups, and drafting sessions, and provided Servicewide comments on draft statutory language and committee reports.

The Division prepared a package of legislative proposals for review by the Treasury and Office of Management and Budget and possible submission to the Second Session of the 101st Congress. These proposals were chosen from suggestions made by various regions and National Office functions. Division representatives attended several Industry Specialization Program meetings to encourage field recommendations for legislative initiatives.

Legislative Affairs also provided leadership and staff support on three issues of significant legislative interest to the IRS.

—Study of civil penalties in the Internal Revenue Code: The Division was heavily involved in the activities of the Commissioner's Penalty Study Task Force and the Task Force's report, which was issued in conjunction with hearings on this topic held by the Oversight Subcommittee of Ways and Means. The Subcommittee's Improved Penalty Administration Compliance Tax Act was introduced shortly thereafter. This legislation was enacted as part of the Omnibus Budget Reconciliation Act of 1989 and represents a major step toward penalty reform.

—Analysis of legislative burden: The Division chairs the multi-functional task force studying ways to reduce the burden on taxpayers and on the IRS of proposed legislation.

—Quality improvement projects: The Commissioner's Quality Council approved projects suggested by the Division on the legislative implementation plan process and on responses to General Accounting Office reports.

Oversight and Liaison Activities

Congressional oversight and liaison activities expanded during the year. The Division developed the IRS' first legislative liaison training course, the Congressional Affairs Program (CAP). Designed to provide guidelines for field executives in establishing ongoing, positive relationships with the members and staffs of the delegations they serve, CAP was endorsed by the Commissioner and the Senior Deputy Commissioner and provided to all regional commissioners for their use at regional executive conferences. The training was also given to the IRS Executive Selection and Development Program participants and discussed at regional Public Affairs Officers seminars. Ultimately, CAP can change the way IRS communicates with Members of Congress and their staffs at the local level.

Division staff attended five district office orientation seminars held for local Congressional staffers and issued five Legislative Affairs Updates to IRS executives on topics of

The Division coordinated preparations (including testimony and briefing materials) and follow-up activities for 14 Congressional hearings on a wide variety of topics, including filing season performance, the budget, penalty reform, and money laundering and anti-drug abuse legislation. The Division handled a total of 44 General Accounting Office issuances, including preparing replies for the Commissioner when necessary, and handled a total of 14,200 Congressional contacts (some 6,700 telephone calls and about 7,500 letters).

To keep Congress aware of IRS activities, the Division produced 16 mailings, including a Legislative fact sheet, on a wide variety of subjects. The fifth edition of Publication 1273, Guide to the IRS for Congressional Staff, was sent to some

2,000 Congressional offices nationwide, as was the sixth annual TAXBOX of tax forms and publications. Legislative Affairs staff led the IRS delegation at the Constituent Resource Exposition, held on Capitol Hill by the White House Office of Consumer Affairs.

The Division staff also made 15 visits to selected Congressional offices to explain IRS activities and the division's programs and services, and frequently arranged and conducted briefings for Congressional staffs on various tax administrative issues. Division staff also assisted other National Office functions with Congressional activities by providing expert liaison advice and assistance.

# Quality

The IRS continued its pursuit of improved quality and productivity by making advances in quality planning, quality control, and quality improvement. The position of Assistant to the Commissioner (Quality) was established this year and filled with an experienced line executive, a former assistant commissioner. The Assistant to the Commissioner (Quality) is responsible for overall development and coordination of quality efforts Servicewide.

The number of Quality Improvement Projects nationwide has increased to over 900. Two IRS offices, the Ogden and Fresno Service Centers, were honored this year as being Quality Improvement Prototypes and presented awards by the Office of Management and Budget. Tangible savings reported by these two centers are over \$12 million from Quality Improvement Projects and other quality management initiatives.

The five Commitment to Quality Service Strategic Initiative Teams are completing their work and submitting recommendations designed to greatly advance the IRS in the areas of quality measurement, customer service, commitment to quality, and removing barriers to quality. The five teams' recommendations will be consolidated into one document, culminating two years of work by the teams.

To enhance the Joint Quality Improvement Process (JQIP). IRS management and National Treasury Employees Union representatives on the Joint National Quality Council established specific goals concerning the following issues: communications, training, recognition, JQIP support and assistance, the Quality Improvement Information System, assessment, strategic planning for the JQIP Joint National Quality Council development and growth, and integration of quality concept tools and techniques.

Employee involvement continues to be high, as joint Internal Revenue Service/National Treasury Employees Union councils manage the Quality Improvement Process at all organizational levels.

The IRS has formally embarked on developing and testing a model for Quality Planning (QP) following the principles of Dr. Joseph M. Juran, one of the world's leading experts in quality. A steering group under the leadership of a field executive is developing a model and handbook for the QP process. This model will be tested on projects at the national and local levels.

Other area achievements in quality are included in other sections of this Annual Report.



# The Inspection Service

"When people are dishonorable in private business, they injure only those with whom they deal. . but when there is a lack of honor in government, the morals of the whole people are poisoned." (President Herbert Hoover.)

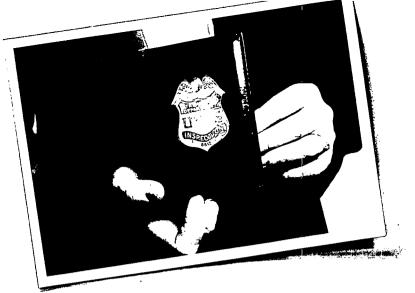
The Internal Revenue Service is a high visibility agency because of its direct contact with nearly every family in America. This makes IRS employees the guardian of an institution that is always on-the-line. People tend to expect more of IRS employees because they are IRS. So does IRS!

The Inspection Service, composed of Internal Audit and Internal Security, is an independent office consisting of 498 criminal investigators and 508 internal auditors. The organization is headed by the Assistant Commissioner (Inspection) who reports directly to the IRS Commissioner. Each regional offices is located in the same cities as other IRS regional offices and is headed by a Regional Inspector who reports directly to the Assistant Commissioner (Inspection). The Directors for Internal Audit and Internal Security are located in the headquarters office where their staffs, in addition to conducting audits and investigations, plan, develop and implement the organizational programs and procedures.

The 1300 employees of the Inspection Service are responsible for safeguarding the rules and regulations established for the IRS employees and operational programs. The Inspection Service accomplishes its mission by auditing the nearly 700 assessable units, by investigating allegations of wrongdoing by any of over 113,000 IRS employees, and by protecting these programs and employees from outside threats or attempts to corrupt.

Inspection's Internal Audit Division's activities resulted in 77 internal audit reports: 21 national audits; 13 regional audits, and 43 single office audits (9 of this total were financial review reports).

Internal Security investigations resulted in the arrest or indictment of 182 taxpayers and tax practitioners and 136 current or former IRS employees. In fiscal year 1989, 281 cases were adjudicated in the criminal justice system, which



People tend to expect more of IRS employees because they are IRS. So does IRSI The Inspection Service is responsible for saleguarding the rules and regulations established for the IRS employees and operational programs to maintain the highest integrity and ethical conduct.

resulted in 254 defendants pleading guilty or being found guilty at trial. Internal Security completed 2,749 investigations in the Criminal Misconduct Program.

Because of Inspection's independence within the Internal Revenue organization, audit findings and investigative reports are reported directly to the Commissioner.

#### Inspection Initiatives

Inspection initiatives in the past year include the following:

- —To increase bribery awareness, a new Document 7418, Bribery Awareness for IRS Employees, was distributed throughout the Service.
- —An IRS hotline, located in Washington, was installed to provide employees with another avenue to report fraud, waste and abuse.
- —Inspection made 1,500 integrity presentations to 52,000 new and incumbent employees, as well as members of professional groups nationwide.
- —A Managers' Outreach Program regarding the use and sale of drugs in the workplace was presented to managers in several regions.

—Some Inspection personnel are board members on a Federal Computer Investigation Committee which meets periodically to discuss special problems posed by the growth of high technology crimes.

—All regional inspectors and National Office division directors established Quality Councils which are responsible for implementing the IRS principles of quality. Inspection has been involved in 28 Quality Improvement Projects.

# **Internal Audit**

Internal Audit directs its highest priorities to those activities that most directly relate to collection of tax revenues, enforcement of tax laws and processing of returns and other information, and those areas most susceptible to breaches of integrity.

Internal Audit's activities are divided into four main reviews: (1) the design and development of new information systems and significant modifications of existing systems; (2) the extent to which desired results or benefits are being achieved for major IRS programs and whether management has considered alternatives that might yield results at a lower cost; (3) conformity of all IRS operations; and, (4) whether IRS financial reports fairly present the results of financial operations, results of operations and cash flow or changes in financial position.

In a National Audit Report entitled Resolution and Collection of Business Master File Accounts Receivable, Internal Audit reported that the IRS had not effectively applied overpayments and credits to unpaid tax liabilities of Business Master File (BMF) taxpayers. Limitations placed on the BMF Offset Program in 1985 increased the Service's accounts receivable balance and jeopardized collection of tax liabilities before expiration of the collection statute. Management

planned to implement a revision to the BMF Offset Program for fiscal year 1989. Internal Audit's review of the proposed revision showed that overpayments totaling \$21 million would be erroneously refunded to 28,000 BMF taxpayers.

Internal Audit recommended several program enhancements which would assist the IRS in its efforts to control the growth of accounts receivable and maximize the collection of revenue with minimum adverse customer relations. One such recommendation, involving the reinstatement of a computer program to offset available credits to taxpayer's existing tax liabilities, would limit the release of erroneous refunds.

#### Internal Audit Integrity Program

The three major sub-programs of the Internal Audit Integrity Program are: (1) integrity tests which are incorporated into regularly scheduled audits to identify material fraud and to evaluate the effectiveness of controls in deterring and detecting material fraud by IRS employees; (2) integrity projects which are special probes of areas with a high risk of integrity breakdown to assess the extent of integrity breaches that have occurred due to control weaknesses or circumvention of controls; and, (3) technical assistance to Internal Security on integrity investigations.

During the year, Internal Auditors spent 13 percent of direct staff time conducting integrity projects, performed integrity related reviews in 52 locations, evaluated key controls designed to deter and detect material fraud in 30 auditable areas, conducted 17 analyses of transactions with the greatest potential for erroneous or fraudulent actions, and made 15 awareness presentations to operating managers and employees.

Internal Audit referred information to Internal Security on 161 employees and five nonemployees. From these referrals, Internal Security initiated investigations on 51 employees and one nonemployee.

Management acted to strengthen 17 control weaknesses reported in 24 audits of high risk areas.

During an audit of travel ticket usage in one region, internal auditors identified potential fraud on the part of several travel agencies. The IRS was not credited with employee travel tickets which had not been used and were returned to the agencies. The audit disclosed that the IRS did not receive over \$50,000 in credits from four agencies over an 18-month period.

As a result of this audit the Director, Finance Division, issued an alert to all regions requiring them to respond indicating what controls are in place to prevent this condition from occurring in their regions.

During another review, Internal Audit found controls over the receipt and processing of remittances in Taxpayer Service walk-in areas were not adequate to prevent or identify occurrences of employee fraud. A nationwide alert was issued to all regional commissioners and district directors informing them of this situation and encouraging them to have their managers review their operations to ensure controls are in place to prevent the possibility of employee fraud.

## **Professional Affiliations**

The Internal Audit staff has a strong interest in professional certification and continuing education. Many hold at least one professional certification and many serve on the boards of professional organizations.

# **Internal Security**

The activities of the Internal Security Division are operated through the Employee Misconduct, Nonemployee Violations, Integrity, and Background Programs.

**Employee Misconduct Program** 

The Employee Misconduct Program involves investigations of allegations of misconduct or criminality against IRS employees. The results of conduct investigations are reported to the appropriate IRS managers so they can then determine if the employee is suitable for retention in the IRS or if other disciplinary action is necessary. Violations of criminal statutes are referred to the U.S. Attorney's offices for prosecutive determination.

## Nonemployee Violations

The Nonemployee Violations Program assures the integrity of IRS by investigations of attempts by nonemployees to corrupt or interfere with the administration of the Federal tax system. These attempts usually involve bribery, assaults, impersonation of IRS employees and fraudulent claims.

In June 1989, a taxpayer was sentenced to 15 months in jail and a fine of \$20,000 for bribery and conspiracy. This sentence was the culmination of a three-year investigation which began when a taxpayer offered an IRS revenue officer pornographic material and \$5,000 in order that he would have no tax liabilities.

## **Integrity Program**

The Internal Security Integrity Program is designed to emphasize prevention and early detection of internal fraud and corruptive practices within the IRS.

An Integrity Project was initiated to identify IRS employees who improperly requested emergency salary payments in order to receive more than one salary payment for a pay period. A number of cases resulted in successful prosecutions. One such case revealed that an employee requested 13 emergency salary payments. She claimed she had not received her original salary check in home mail delivery. Investigation revealed that she had cashed all 13 of her original salary checks in addition to the replacement checks.

### **Background Program**

The Background Program consists of personnel security investigations which are conducted in accordance with Executive Order 10450 for the purpose of furnishing to proper authorities sufficient information concerning a person's character, reputation and loyalty to the United States. Internal Security personnel conduct several types of background investigations.

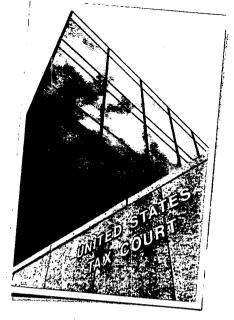
During one routine background investigation it was revealed that a revenue agent failed to pay U.S. income taxes and had falsified job application forms. The revenue agent, who no longer works for IRS, was indicted by a Federal Grand Jury and arrested.

This year, Internal Security closed 7.469 background investigations.

Although the responsibilities of Internal Audit and Internal Security are significantly different; these two Inspection functions complement one another and provide the Commissioner with an independent source of information regarding significant conditions throughout the IRS.

# **Chief Counsel**

 he Office of Chief Counsel provides legal advice and technical support to the Commissioner and his staff on all matters relating to the IRS' administration of the tax laws. Chief Counsel's lawyers are assigned to 60 local offices around the country as well as the National Office. Attorneys in the district and regional Counsel offices represent the Commissioner in all tax court litigation and assist with collection and other enforcement-related legal proceedings. National Office attorneys provide a technical support and coordination function by providing litigation guidelines, technical advice, and other assistance. In addition, National Office attorneys provide guidance to the IRS and the public through the publication of regulations, revenue rulings, and other materials.



Through the United States Tax Court in Washington, D.C., attorneys from the Office of Chief Counsel tried 1,871 cases for the IRS in fiscal year 1989.

A principal challenge facing the Office of Chief Counsel (Technical) was to provide timely guidance on recent legislation, including the Tax Equity and Fiscal Responsibility Act of 1982 (TEFRA), the Tax Reform Act of 1986 (TRA), the Omnibus Reconciliation Act of 1987 (OBRA), and the Technical and Miscellaneous Revenue Act of 1988 (TAMRA). Each of these acts made extensive revisions in a multitude of Internal Revenue Code sections. This guidance was primarily provided by the Associate Chief Counsel (Technical) and the Associate Chief Counsel (International).

To implement the TRA, the Office used a variety of vehicles to provide prompt guidance on which taxpayers could rely, including announcements, short regulations, revenue rulings, revenue procedures, press releases, forms and instructions to forms, other publications, and designation of areas as appropriate subjects of private letter rulings. This practice has been continued with respect to OBRA and TAMRA. The overall intent has been to provide necessary basic guidance on a broad range of important issues, rather than detailed comprehensive guidance in a limited number of

Statistical Tables 27 through 39 give details on Counsel workload and receipt and disposal of cases.

# Legislation

Although providing guidance on already enacted legislation was Chief Counsel's primary focus, continued legislative activity in the tax area required the Office's extensive participation in the development of bills pending this year. Along with staff from the Department of the Treasury and Legislative Affairs Division, attorneys in the Office of the Associate Chief Counsel (Technical) attended committee markups and participated in drafting statutory language and committee reports. This involvement in the legislative process helps identify potential technical and administrative problems that can be corrected before enactment. It also enables the IRS to identify legislative provisions which need early guidance.

# Simplification

An additional challenge facing the Office of Chief Counsel is the simplification of the legislative and regulations process. It is becoming clear that legislation and the regulations implementing that legislation is exceeding the comprehension of many tax practitioners and is beyond the reach of many ordinary citizens. The Offices of the Associate Chief Counsel (Technical) and (International) have participated in task forces to confront the problems of increasing complexity.

#### International Activities

Chief Counsel's International staff focused on three major tasks. First, the International office continued its program of public guidance relating to the major international provisions of the Tax Reform Act of 1986 and subsequent legislation. The office substantially completed its publication of regulations, notices and rulings providing detailed guidance on the implementation of tax reform in the international area. Second, as the tax reform guidance process wound down, the office turned to assisting other IRS functions now required to enforce the new law. The office thus designed and conducted a major training course for international examiners and provided significant support to other IRS implementation and training efforts. Finally, the International office launched a major new effort to expand its support of the IRS international enforcement and litigation activities. The centerpiece of this effort was the formation of a field liaison staff of experienced international tax attorneys, assigned to coordinate the office's assistance to IRS field offices worldwide.

#### Litigation Programs

The Litigation functions furnish legal advice and representation to the IRS on all matters relating to administration and enforcement of the Internal Revenue laws in order to resolve tax controversies, without litigation when possible, on a basis that is fair and consistent with the law.

The Litigation functions in the District Counsel and the National Office are responsible for litigating cases in the United States Tax Court, presenting the views of IRS to the Department of Justice in litigation in the Federal district courts, the United States Claims Court and all Federal appellate courts.

The IRS Tax Shelter Program has made progress in resolving the tax shelter inventory. Although tax shelter cases continue to represent a large percent of the United States Tax Court inventory, the number of docketed tax shelter cases has declined by 27 percent in the last two years and many of the remaining cases are "piggybacked" to the outcome of test cases which have been tried and submitted. The Tax Shelter Program employs a project approach to resolve tax shelter litigation more effectively. Under this program, a

single attorney or team of attorneys is responsible for developing the litigation position for all investors in the project. Currently, 87 percent of all docketed shelter cases are handled as part of litigation projects. This approach enhances consistent treatment for all investors and more efficient settlement of cases.

Under a 1987 shelter settlement initiative jointly implemented by the Commissioner and the Chief Counsel, project settlement offers may also be made to investors who have yet to file suit. The resolution of tax shelter examinations prior to the initiation of litigation saves time and resources for taxpayers, the IRS and the courts. (See Statistical Table 36. Tax Litigation Refund Suits.)

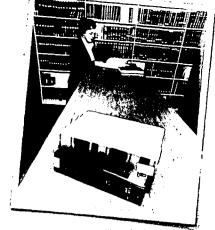
Special trial attorneys were active in prosecuting the largest and most significant cases in the Tax Court, particularly large tax shelter litigation projects involving hundreds of individual dockets and key issues of first impression with nationwide impact. In addition, special trial attorneys have become more involved in providing assistance to Examination in major cases to improve the quality of case development. (See Statistical Table 33, Appellate Court Case Record and Statistical Table 37, Trial Court Case Record.)

Chief Counsel's Industry Specialization Program (ISP) was established in 1985 to support and assist the ISP program in Examination in its efforts to identify, develop, and resolve significant industry wide issues. Designated field and National Office attorneys advise Examination on technical positions for significant tax issues which are widespread in major industries and also provide advice on individual industry cases to ensure appropriate case development on identified issues. Key issues are also developed for litigation. Leveraged buyouts was added as a coordinated industry area.

The Large Case Program started in Chief Counsel's office in 1988 to provide more direct Counsel assistance to Examination in the development of large cases, primarily corporate cases in the Coordinated Examination Program. Attorneys assist in the examination planning process, aid in the early identification and resolution of audit problems, expedite technical advice requests, and facilitate better case and issue coordination.



In 1895, the Supreme Court of the United States declared the Federal income tax unconstitutional. Pictured are members of that court.



Chief of the Chief Counsel library in shington D.C. researches a question in of the more than 100,000 resource uments available to Counsel and IRS sonnel

The Tax Litigation Division works closely with components of the Office of the Commissioner to develop key issues for litigation in the Employee Plans area, and is involved in providing training for Counsel attorneys and Examination specialists on procedures and significant issues.

General litigation attorneys in the National Office and the field provide advice and legal services to the Collection function. Field attorneys are involved early in providing advice in large dollar collection cases, and increasingly are directly handling litigation in bankruptcy courts. Counsel's Office was substantially involved in the bankruptcy cases of several major corporations and successfully developed procedures to handle the significant administrative and coordination problems presented by such cases.

General litigation attorneys in the National Office also prepared legislation and regulations on collection matters. With the enactment of the Taxpayer Bill of Rights, which applies primarily to the IRS collection activities, General Litigation attorneys prepared regulations on the Taxpayer Ombudsman's authority to issue Taxpayer Assistance Orders and on procedures for the administrative appeal of liens. (See Statistical Table 31, Receipt and Disposal of General Litigation Cases.)

A Criminal Tax Policy Committee was created by the Chief Counsel, the Assistant Commissioner for Criminal Investigation and the Assistant Attorney General, Tax Division, Department of Justice. The committee is comprised of senior personnel from each of the three offices and meets monthly. It was created to address, on a continuing basis, issues involving the investigation, review, referral, and prosecution of criminal cases, with a view to improving tax administration. Its projects have included policies on pleas, referral processes, and the interplay between the criminal and civil aspects of tax cases.

Disclosure litigation attorneys helped with the Government's defense in civil litigation using the disclosure statutes as a basis to challenge several key IRS programs. Taxpayers

continue to challenge the Service's issuance of press releases used to publicize successful IRS enforcement actions despite the holding of the Ninth Circuit that press releases based on tax return information contained in public court records of judicial tax proceedings are not unauthorized disclosures.

Four suits have challenged the IRS use of circular letters during criminal investigations. Circular letters are identical letters the IRS typically uses when a large number of potential witnesses need to be interviewed or where potential witnesses are geographically scattered. The IRS position is that disclosures of tax return information in such letters are authorized by the Internal Revenue Code section 6103(k)(6), which permits disclosure of tax return information to obtain investigative information not otherwise reasonably available. To date, there is a split of judicial authority as to the propriety of circular letter disclosures.

Another suit, brought under the Right to Financial Privacy Act, claimed that a bank's informal disclosure of its bank records to the IRS without a subpoena or the taxpayer's consent violated the Act. The district court held, however, that since the Internal Revenue Code section 7602(a)(1) authorizes the Service's informal access to documents, the disclosure met the Act's exception which permits the disclosure of financial records authorized by the Internal Revenue Code.

#### **Administrative Appeals**

The Appeals organization is responsible for resolving tax controversies without litigation, on a basis that is fair to both the Government and the taxpayer, and in a way that enhances voluntary compliance and public confidence in the tax system. Appeals officers, located in major cities, met with taxpayers and their representatives and were usually successful in resolving the disputed issues. Appeals closed approximately 87,000 cases, of which 88 percent were agreed. (See Statistical Tables 15 and 16 for breakdown of Appeals' cases.) Appeals also has responsibility for providing specialized valuation help throughout IRS and to other government agencies on tax-related fair market value determinations for financial assets, real estate, art objects, and intangible property. The Art Advisory Panel of outside experts considered 1,600 items with claimed values of \$177 million. The panel recommended \$53 million of changes to the value of these

The Tax Equity and Fiscal Responsibility Act of 1982 (TEFRA) established new unified procedures for examining certain partnerships and S corporations. As a result, many established procedures used to process pre-TEFRA cases cannot be used. Therefore, Appeals developed new procedures to facilitate the implementation of the TEFRA provisions.

# **Automated Systems Environment**

Counsel continued to implement the Counsel Automated Systems Environment (CASE), a system of local area networks providing access at each attorney workstation to legal research, automated case tracking, an electronic mail system, and wordprocessing and spreadsheet software.

One of the key management information systems accessible via CASE is the Counsel Automated Tracking System (CATS), implemented by Computer Services and Chief Counsel. This automated system allows on-line access to workload data to provide for increased case control, better allocation of resources, the ability to predict workload based on actual performance data, and the assurance that uniform positions will be taken in cases with similar issues.

# **Statistical Tables**

Note: Statistical data used in the text and tables of this volume are on a fiscal year basis, unless otherwise noted. For example, data headed "1989" pertain to the fiscal year ended September 30, 1989.

Graphs, charts and text figures have been rounded and may not compute precisely compared to the statistical tables, which are based on unrounded figures.

- Table 1. Internal Revenue Collections
- Table 2. Table deleted in 1988
- Table 3. Internal Revenue Collections by Principal Sources
- Table 4. Amount of Internal Revenue Refunds Including Interest
- Table 5. Number of Internal Revenue Refunds Issued
- Table 6. Number of Returns Filed
- Table 7. Returns Filed, Examination Coverage (1989)
- Table 8. Returns Filed, Examination Coverage (1988)
- Table 9. Additional Tax and Penalties Recommended After Examination
- Table 10. Number of Returns Examined
- Table 10A. Information Returns and Other Correction Programs
- Table 11. Returns Examined by Examination Divisions
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# Table 1—Internal Revenue Collections (In thousands of dollars)

Internal Revenue regions and districts, states and other areas. States represented by single districts indicated in parentheses; totals for other states shown at bottom of table.	Total internal	Corporation		Individual Income tax not withheld	Income and emplo					
	revenue collections	income tax 2, 3 (2)	Total (3) 861,357,090	and SECA 4, 5, 6 (4)	withheld and FICA 4, 7 (5)	Railroad ratirement 8 (6)	Unemployment Insurance 9 (7)	Estate Lax 10 (8)	Gift tax 10 (9)	Excise taxes (10)
Norm Attanuc Region	178,983,072 10,978,985 3,074,541 30,013,491 19,674,831	117,014,564 21,162,039 1,355,947 212,902 2,304,929 1,161,250 1,239,732	154,242,415 154,242,415 9,543,179 2,794,250 27,125,862 18,164,454	173,341,958 29,083,100 1,185,930 682,913 5,359,273 5,185,127	679,198,615 123,992,086 8,312,370 2,085,486 21,576,833	4,123,997 349,703 596 4,555 18,856	4,692,520 817,525 44,283 21,297 170,899	8,143,689 1,652,776 38,932 19,814 241,577	829,457 128,691 2,440 1,795	25,977,333 1,797,151 38,487 45,781
United States, total North Atlantic Region Albany (See (d) below) Augusta (Maine) Boston (Massachusetts) Brooklyn (See (d) below) Burlatalo (See (d) below) Burlatalo (See (d) below) Burlator (Vermont) Hartford (Connecticut) Manhattan (See (d) below) Portsmouth (New Hampshire) Providence (Rhode Island)	13,920,604 1,614,258 29,383,526 62,067,629 4,147,203	1,101,250 1,239,732 128,545 4,004,107 9,962,783 286,550 505,293	12,407,246 1,451,638 24,772,563 50,665,111	1,993,000 393,779 4,103,938 8,502,730	12,782,094 10,316,739 1,041,868 20,485,250 41,801,314	91,042 13,086 5,852 88,858 124,898	106,190 84,421 10,139 94,517 236,169	156.706 108,401 17,539	18,600 9,836 2,927 72 22,163	45,781 322,523 182,092 162,298 1644 361,023
Providence (Rhode Island)  Mid-Atlantic Region  Baltimore (Maryland & D.C.)  Newark (New Jersey)  Philadelphia (See (f) below)	4 108,504 153,958,074 30,493,151 49,219,421 33,435,210	286, 350 505, 293 <b>18, 569, 411</b> 2, 167, 698 6, 588, 927 3, 252, 802	3,794,263 3,523,849 130,906,390 27,645,207 40,873,186	965,888 710,522 <b>24,354,160</b> 4,185,217 7,651,787	2,802,183 2,787,948 104,594,678 23,068,137 32,955,237	41 1,920 <b>1,254,360</b> 296,670 51,097	250, 169 26, 151 23,459 <b>703,192</b> 95,184 215,065 188,864	777,632 37,891 30,615 1,051,325 209,363 302,534 273,174	69,532 729 602 <b>113,582</b> 21,834	592,571 27,769 48,144 3,317,367 449,049
Pittsburgh (See (1) below) Richmond (Virginia) Wilmington (Delaware) Southeast Region Atlanta (Georgia)	35,435,210 16,936,820 18,138,902 5,734,570 139,895,070 22,764,077	3,252,802 2,916,906 1,731,386 1,911,692 13,361,307 3,594,824	29,066,718 13,663,534 15,940,368 3,717,377 122,185,687	6,008,539 2,280,722 3,754,328 473,567 27,743,308	22,456,954 11,274,145 11,619,995 3,220,211 93,047,411	412,361 38,705 455,473 55 544,916	215,063 188,864 69,963 110,573 23,544 850,051	302,534 273,174 108,963 121,962 35,331 <b>1,264,902</b>	17,256 39,450 12,045 20,077 2,920	1,437,519 803,066 235,372 325,110 67,250
Birmingham (Alabama) Columbia (South Carolina) Ft.Lauderdale (See (b) below) Greensboro (North Carolina) Jackson (Mississippi)	22,764,077 7,838,228 7,767,973 20,522,565 19,198,621 3,430,890	3,394,824 931,335 650,183 1,001,124 1,790,585 252,073	18,088,527 6,735,867 6,942,885 18,793,129 16,877,972	3,411,259 1,554,506 1,286,467 7,576,659 3,391,774	14,535,386 5,125,313 5,595,342 11,101,389 13,347,724	3,234 2,626 842 81 1,241	138,648 53,422 60,234 115,000	1,264,902 153,160 42,870 47,774 403,089 158,169	138,986 21,826 2,352 6,027 36,849	2,944,188 905,740 125,804 121,102 288,373
Providence (Ahode Island)  Mid-Atlantic Region  Baltmore (Maryland & D.C.)  Newark (New Jersey)  Philadelphia (See (I) below)  Pittsburgh (See (I) below)  Pittsburgh (See (I) below)  Richmond (Virgina)  Wilmington (Delaware)  Southeast Region  Atlanta (Georgia)  Birmingham (Alabama)  Golumbia (South Carolina)  Ff. Lauderdale (See (b) below)  Greensboro (North Carolina)  Jackson (Mississippi)  Jacksonville (See (b) below)  Little Rock (Arkansas)  Nastiville (Tennessee)  New Orleans (Louislana)  Central Region  Cincinnati (See (e) below)	21,914,824 5,754,076 23,040,930 7,662,886 118,646,500	1,568,850 866,856 2,264,824 440,652 14,074,641	3,074,403 19,890,905 4,708,911 20,194,778 6,878,311	807,155 4,262,995 968,797 2,842,619 1,641,077	2,232,627 15,061,643 3,689,929 17,174,312 5,183,747	7,539 455,070 3,612 68,470 2,201	137, 233 27, 082 111, 197 46, 573 109, 376 51, 286	24,695 206,458 38,176 134,936 55,575	5,284 490 29,302 3,103 25,396 8,355	366,611 79,229 219,309 137,030 420,996
Circuinati (See (e) below) . Cleveland (See (e) below) . Detroit (Michigan) . Indianapolis (Indiana) . Louisville (Kentucky)	17,676,165 27,575,802 45,191,540 16,097,906 8,850,865	14,974,041 2,661,408 2,773,095 6,268,853 1,092,801 1,107,267	101,078,842 14,745,932 23,210,593 38,304,561 14,674,756	15,089,683 2,455,063 3,191,443 4,630,943 2,619,034	85,256,655 12,197,907 19,860,737 33,369,138 11,959,178	98,477 1,076 20,796 60,962 10,859	534,027 91,887 137,617 243,519 85,685	647,000 143,966 121,780 182,907	8,355 <b>74,672</b> 11,651 15,630 29,976 3,223	279,993 2,771,344 113,208 1,454,704 405,243
Parkersburg (West Virginia)  Midwest Region (South Dakota) Aberdeen (South Dakota) Chicago (See (c) below) Des Moines (Iowa)	3,254,222 139,879,781 1,420,288 52,262,616 7,530,579	1,107,267 171,218 18,989,791 87,353 8,191,362 911,006	7,191,994 2,951,006 116,346,823 1,298,495 41,818,495	1,580,701 612,499 <b>21,105,545</b> 416,204 7,615,407	5,551,056 2,318,640 <b>93,291,636</b> 871,375 33,700,084	4,446 340 1,242,410 2,358 263,199	55,792 19,527 <b>707,232</b> 8,558 239,805	73,193 102,790 22,365 <b>872,678</b> 3,781 363,303	3,223 9,995 4,197 <b>76,351</b> 258 38,586 2,705	253,934 438,819 105,436 3,594,138 30,402
Nastivine (Tennessee) New Orieans (Louisiana)  Central Region Cincinnati (See (e) below) Cieveland (See (e) below) Detroit (Michigan) Indianapolis (Indiana) Louisville (Kentucky) Parkersburg (West Virginia)  Midwest Region Aberdeen (South Dakota) Chicago (See (c) below) Des Moles (Icwa) Fargo (North Dakota) Helena (Montana) Midwakee (Wisconsin) Omaha (Nebraska) St. Louis (Missouri) St. Paul (Minnesota) Springfield (See (c) below) See (c) below) Omaha (Nebraska) St. Louis (Missouri) St. Paul (Minnesota) Springfield (See (c) below) Omaha (Nebraska) St. Louis (Missouri) St. Paul (Minnesota) Springfield (See (g) below) Oneverne (New Mexico) Austin (See (g) below) Chevenne (Wyoming) Dallas (See (g) below) Chevenne (Colorado) Houston (See (g) below) Oklahoma City (Oklahoma) Phoenix (Anzona) Salt Lake City (Utai) Wichita (Kansas) Western Region Anchorage (Alaska) Boise (Idaho) Honoliulu (Hawaii) Layuna Niguel (See (a) below) Dendles (See (a) below)	1,367,981 1,615,343 16,887,236 6,163,335 23,775,205	67,292 96,309 1,864,696 603,870 3,725,280	6,452,405 1,266,864 1,475,122 14,677,529 5,400,274 19,190,360	1,600,548 362,432 449,915 2,725,348 1,001,370	4,798,446 896,198 1,005,181 11,840,125 3,903,502	10,044 404 10,440 8,554 464,810	43,368 7,830 9,586 103,501 30,593	52,226 7,287 11,091 112,445 25,864	468 649	1,830,869 112,237 26,070 32,172 223,186
St. Paul (Minnesota) Springfield (See (c) below) Southwest Region Albuquerque (New Mexico) Austin (See (g) below)	20,666,604 8,190,593 113,997,029 2,781,363 14,196,816	2.439,945 1.002,677 12.130,297 104,422 634,089	19,190,369 17,739,678 7,027,591 <b>92,889,936</b> 2,577,549 13,008,776	2,946,065 2,474,585 1,513,671 19,828,654 599,589 2,742,173	16,084,778 14,730,498 5,461,449 <b>72,160,622</b> 1,959,793	34,645 438,081 9,875 <b>300,791</b> 199	124,881 96,514 42,597 <b>599,869</b> 18,017	23,864 138,101 78,814 59,765 <b>811,077</b> 30,614	9,380 2,679 10,785 10,276 566 115,768	130,647 710,670 397,891 99,994 8,049,951
Cheyenne (Wyoming) Dallas (See (g) below) Denver (Cotorado) Houston (See (g) below) Oklahoma City (Oklahoma)	1,108,440 28,791,772 13,928,262 23,063,721 9,723,426	36,558 3,329,271 809,171 4,711,646 876,898	19,008,776 928,401 23,200,733 12,787,887 14,846,395 7,457,623	2,742,172 302,354 5,051,071 2,081,039 3,228,039 1,516,867	10,200,304 620,013 17,969,574 10,610,035 11,509,279	6,127 40 6,180 36,010 7,658	60,174 5,994 173,908 60,803 101,419	151,658 6,432 172,546 85,830 133,902	4,428	68,155 387,373 136,644 2,030,918 240,946
Pricentx (Arizona) Salt Lake City (Utati) Wichita (Kansas) Western Region (Alaska)	8,292,657 3,885,491 8,225,081 158,014,738 1,781,136	427,945 459,452 740,845 17,110,379 104,330	7,640,110 3,290,744 7,151,718	1,516,867 2,007,759 653,363 1,646,451 33,571,748	5,892,974 5,572,665 2,609,121 5,216,865 <b>101,192,839</b>	1,179 782 2,223 240,394 <b>326,039</b>	46,604 58,904 26,037 48,009 853,428	69,754 85,953 24,624 49,763 1,444,993	3,765 6,321 233 3,495	3,348,303 1,315,386 132,328 110,439 279,260
Henolulu (Hawari) Laguna Niguel (See (a) below) Las Vegas (Nevada) Los Angeles (See (a) below) Partland (Oracio)	2,815,451 3,731,845 25,940,110 4,168,993 40,251,200	407,893 412,151 1,903,458 370,918 5,275,120	2,358,111 3,240,686 23,615,430 3,732,748	386,079 461,070 804,997 6,969,131 1,230,100 7,471,397	1,249,695 1,867,004 2,415,559 16,472,455 2,474,880 25,563,884	760 10,922 0 749	9,462 19,116 20,130 173,094	2,273 9,350 22,184 262,772 25,420	335 98 4,837 17,239 1,275	3,336,434 28,203 39,999 51,986 141,211 38,631
Portland (Oregon) Sacramento (See (a) below) San Francisco (See (a) below) San Jose (See (a) below) Santile (Washington) International Puerto Rico Other	8,621,825 12,632,782 21,708,473 18,321,160 18,041,764	864,406 541,930 3,490,538 1,493,300 2,246,334	33,261,216 7,591,977 11,854,822 16,886,738 16,322,209 15,434,120 <b>3,580,513</b> 1,567,838 2,012,675	7,471,397 1,687,713 3,776,286 3,345,232 4,190,379 3,249,363	25,563,804 5,874,010 8,004,087 13,179,063 12,019,140	83 1,829 1,664 307,474 1,110 1,439	225, 932 28, 425 72, 785 54, 970 111,581	472,755 44,900 122,223 223,583 167,443 92,089	53,424 5,437 12,312 21,251 56,242	1,188,684 115,105 101,494 1,086,362 281,965
Puerto Rice Other  Undistributed: Federal tax riannosis [1]	4.818.751 1,732,194 3,086,557	137,941 933,734		924,902 93,090 831,812	12,073,142 <b>2,606,777</b> 1,437,735 1,169,041	1,439 5,714 0 5,715	111,581 110,175 43,120 37,013 6,107	92,089 <b>77,272</b> 364 76,908	6,427 <b>2,531</b> 330 2,201	262,794 <b>86,761</b> 25,722 61,039
Undistributed: Federal tax deposits <sup>11</sup> Gasoline, jubicating oil and excess FICA credits <sup>12</sup> Clearing account for excise taxes, aviation fuel and oil—Air Force and Navy Presidential election campaign juna <sup>13</sup>	2,812,277 1,506,135 (102)	419,439 125,585 —		1,380,550	2,180,581	1,586	130,571 —			80,100 —
and oil—Air Force and Navy Presidential election campaign fund <sup>13</sup> Earned income credits <sup>14</sup> Other <sup>15</sup> Totals for states not shown a	(102) 32,308 196,421 582,079		32,308 196,421 260,414	260,308	32,308 196,421 646,602		(646,496)	<u> </u>		(102)
(a) California (b) Florida (c) Illinois (d) New York (d) Obje	118,853,725 42,437,389 60,453,209 106,641,549	12,704,348 2,569,974 9,194,039 13,719,712 5,434,503 6,169,708 8,675,006	101,940,416 2 38,684,034 1 48,846,086 90,779,989 1 37,956,525 42,730,252	25,752,425 11,839,654 9,129,077 16,866,787 5,646,506 8,289,261	75,238,549 26,163,032 39,161,533 73,212,517 32,058,644 33,731,098 39,679,156	311,080 455,152 273,074 229,622 21,872	638,362 1 226,197 282,402 471,063 1 229,504 258,827	,248,776 609,547 443,068	160,468 2 66,151 39,152 1,	2,799,717 507,682
(e) Ohio (f) Pennsylvania (g) Texas	45,251,967 50,372,030 66,052,309	5,434,503 6,169,708 8,675,006	37,956,525 42,730,252 51,055,904 1	5,646,506 8,289,261 11,021,283	32,058,644 33,731,098 39,679,156	229,622 21,872 451,066 19,964	471,063 1, 229,504 258,827 335,501	1,081,671 265,746	84,729 27,281 51,495 1,96,699 5,	2,799,717 507,682 1,930,864 975,448 1,567,912 1,038,439 5,766,594

# Footnotes for Table 1

\* Less than \$500

NOTE: Detail may not add to totals due to rounding Amounts reflect adjustments made to data reported in prior years. Negative figures are displayed when prior year adjustments exceed current year receipts.

- Receipts in the various states do not indicate the Federal tax burden of each since, in many instances taxes are collected in one state from residents of another state. For example, withholding taxes reported by employers located near state lines may include substantial amounts withheld from salaries of employees who reside in neighboring states. Also, taxes of some corporations are paid from a principal office, although their operations may be located in another state, or throughout several states.
- Corporate tax rates generally ranged from 15 to 34 percent of taxable income.
- 3. Includes taxes of \$115.6 million on unrelated business income of exempt organizations (Forms 990T).
- 4. Collections of individual income tax (withheld and not withheld) include old-age, survivor's, disability and hospital insurance taxes on salaries and wages (FICA) and self-employment income (SECA). Estimated national totals for individual income and

employment taxes are shown in the Text Table, Gross Internal Revenue Collections, on page 8 and are used to obtain national totals for Statistical Table 3, Internal Revenue Collections by Principal Sources.

- 5. Individual income tax rates were 15, 28 and 33 percent of taxable income. Includes SECA taxes with an effective tax rate of 13.02 percent (15.02 percent less 2.0 percent credit) imposed on taxable self-employment income of \$48,000.
- 6. Includes fiduciary income tax collections of \$6.0
- 7. Income tax withholding rates were 15, 28 and 33 percent. A combined FICA rate of 15.02 percent was imposed on a taxable wage base of \$48,000.
- 8. Railroad retirement tax is divided into two tiers. Tier I tax rate was 7.51 percent for both employers and employees on the first \$48,000 of annual compensation. Tier II tax rate was 16.1 percent for employers and 4.90 percent for employees on the first \$37,500 of annual compensation.
- 9. A tax rate of 6.2 percent was imposed on employers with one or more covered employee in each of 20 days in a year, each day being in a different week, or with a quarterly payroll for covered employment of at least \$1,500 in the current or preceding calendar year. The tax was applied to the first \$7,000 of taxable wages paid to each covered employee. The

tax was reduced by credits of up to 5.4 percent for unemployment contributions paid to states.

- 10. Estate and gift tax rates ranged from 18 to 55
- 11. Tax payments made to banks, under the Federal Tax Deposit (FTD) System, are included in the Internal Revenue collections for the period in which the FTD was purchased. However, such payments are not classified by Internal Revenue districts until the IRS applies them to taxpayer accounts.
- 12. Represents credits allowable on income tax returns for certain gasoline, diesel, and special motor fuels tax payments and for excess payments under the Federal Insurance Contributions Act.
- 13. Designations by taxpayers of a portion of their taxes to the Presidential Election Campaign Fund are not collections, as such, because they do not affect taxpayer liability. Transfer of amounts to this fund was made on a national basis only and had no effect on district and regional collection data
- 14. Excess earned income credits applied to outstanding taxpayer liabilities
- 15. Amounts not classified by state or district as of the end of the fiscal year. Includes amount transferred to a special account for the Northern Mariana Islands and Treasury's adjustment for FUTA reclassification.
- Table 1—Columns 11 through 29 were deleted in 1988. Information on manufactures' excise taxes, retailers' and special fuel taxes, and miscellaneous excise taxes is now available in the fourth quarter Internal Revenue Report of Excise taxes.
- Table 2—Table was deleted in 1988. Information on Internal Revenue collections by sources is now available in the fourth quarter Internal Revenue Report of Excise Taxes.

**Table 3—Internal Revenue Collections by Principal Sources** (In thousands of dollars)

	Total Internal Revenue collections	Total	Income and profits taxes  Corporation income and profits taxes	Individual income taxes	Employment taxes	Estate and gift taxes	Excise taxes
1961	(1) 94,401,086 99,440,839 105,925,395 112,260,257	(2) 67,917,941 71,945,305 75,323,714 78,891,218	21,764,940 21,295,711 22,336,134 24,300,863	46,153,001 50,649,594 52,987,581 54,590,354	12,502,451 12,708,171 15,004,486 17,002,504	(6) 1,916,392 2,035,187 2,187,457 2,416,303	12,064,302 12,752,176 13,409,737 13,950,232
1965	114, 434, 634 128, 879, 961 148, 374, 815 153, 636, 838 187, 919, 560	79,792,016 92,131,794 104,288,420 108,148,565 135,778,052	26,131,334 30,834,243 34,917,825 29,896,520 38,337,646	53,660,683 61,297,552 69,370,595 78,252,045 97,440,406	17,104,306 20,256,133 26,958,241 28,085,898 33,068,657	2,745,532 3,093,922 3,014,406 3,081,979 3,530,065	14,792,779 13,398,112 14,113,748 14,320,396 15,542,787
1970	195,722,096 191,647,198 209,855,737 237,787,204 268,952,254	131,072,374 143,804,732 164,157,315 184,648,094	35,036,983 30,319,953 34,925,546 39,045,309 41,744,444	103,651,585 100,752,421 108,879,186 125,112,006 142,903,650	37,449,188 39,918,690 43,714,001 52,081,709 62,093,632	3,680,076 3,784,283 5,489,969 4,975,862 5,100,675	15,904,264 16,871,851 16,847,036 16,572,318 17,109,853 16,847,741
1975 1976 1976 (TO)* 1977 1978	293,822,726 302,519,792 75,462,780 368,139,417 399,776,389 440,412,185	202,146,097 205,751,753 49,567,484 246,805,067 278,438,289 322,993,733	45,746,660 46,782,956 9,808,905 60,049,804 65,380,145 71,447,876	156,399,437 158,968,797 39,758,579 186,755,263 213,058,144 251,545,857	70,140,809 74,202,853 19,892,041 86,076,316 97,291,653 112,849,874	4,688,079 5,307,466 1,485,247 7,425,325 5,381,499 5,519,074	17,399,118 4,518,008 17,832,707 18,664,949 19,049,504
1980 1981 1982 1983	519,375,273 606,799,103 632,240,506 627,246,793 680,475,229	359,927,392 406,583,302 418,599,768 411,407,523 437,071,049	72,379,610 73,733,156 65,990,832 61,779,556 74,179,370	287,547,782 332,850,146 352,608,936 349,627,967 362,891,679	128,330,480 152,885,816 168,717,936 173,847,854 199,210,028	6,498,381 6,910,386 8,143,373 6,225,877 6,176,667	24,619,021 40,419,598 36,779,428 35,765,538 38,017,486
1985 7 1986 1987 1988	742,871,541 782,251,812	474,072,327 497,406,391 568,311,471 583,349,120 832,746,069	77,412,769 80,441,620 102,858,985 109,682,554 117,014,564	396,659,558 1416,964,771 465,452,486 473,666,566 515,731,504	225,214,568 6243,978,380 277,000,469 318,038,990 345,625,586	6,579,703 7,194,956 7,667,670 7,784,445 8,973,146	37,004,944 33,672,086 33,310,980 25,934,040 25,977,333

Transition quarter Revised

# **Table 4—Amount of Internal Revenue Refunds Including Interest**

(In thousands of dollars)

Internal Revenue regions and other areas. States re districts indicated in parer for other states shown at	and districts, states presented by single ntheses; totals bottom of table.	Total (1)	Corporation income (2)	Individual income 1 (3)	Employment taxes <sup>2</sup> (4)	Estate tax (5)	Gift tax (b)	Excise laxes (7)
Albany Augusta Boston Brooklyn Buffalo	(See (d) below) (Maine) (Massachusetts) (See (d) below) (See (d) below)	93,612,664 14,480,837 855,227 401,819 2,853,271 2,458,331 1,388,560	14,921,373 3,476,429 241,353 32,337 567,989 151,970 186,369	73,596,684 10,619,557 603,072 363,331 2,226,446 2,249,192 1,184,193	2,770,987 262,199 8,686 4,584 44,359 45,186 11,938	250,639 37,959 942 378 6,381 6,480 2,212	18,662 3,491 30 455 342 943	2,054,308 81,203 1,143 1,189 7,642 5,161 2,905
Burlington Hartford Manhaltan Portsmouth Providence Mid-Atlantic Region Baltimore	(Vermont) (Connecticut) (See (d) below) (New Hampshire) (Rhode Island) (Maryland & D.C.)	175,121 1,830,954 3,639,093 497,579 380,883 12,969,078 2,412,697	25,966 353,967 1,813,737 50,107 52,614 1,911,065 299,098	1.45,744 1.425,328 1.660,958 439,271 322,022 10,584,774 1.937,754	2,714 38,428 95,681 6,476 4,147 404,373 157,669	154 4,806 15,163 562 880 <b>32,881</b> 5,788	1 1,400 30 42 5,791 5,83 1,199	541 8,156 52,155 1,131 1,179 110,195
Newark Philadelphia Pittsburgh Richmond Wilmington Southeast Region Atlanta Richmond	(New Jersey) (See (1) below) (See (1) below) (Virginia) (Delaware) (Georgia)	3,885,329 2,710,903 1,414,093 2,167,886 378,170 15,440,087 2,274,437	544, 164 301, 453 228,090 366,539 171,720 2,134, 584 327,858 80,005	3,185,363 2,280,952 1,133,416 1,767,413 199,876 12,988,399 1,895,314	86,415 90,166 40,622 24,666 4,935 231,446 42,624	14,743 9,291 696 2,083 279 39,132 3,450	2,684 537 716 71 3,378	53,445 26,356 10,731 6,469 1,288 43,089 5,031 3,214
Columbia Ft. Lauderdale Greensboro Jackson Jacksonville Little Rock Mashville	(South Carolina) (See (b) below) (North Carolina) (Mississippi) (See (b) below) (Arkansas) (Arkansas)	1,145,182 1,940,491 2,083,929 623,573 2,403,634 602,584 2,131,062	34,894 154,123 319,682 39,006 300,162 52,357 569,405	1,024,830 895,351 1,734,470 1,731,697 579,667 2,038,100 541,884 1,508,192	10, 731 11, 934 38, 668 25, 398 3, 963 41, 528 6, 780 36, 437	805 1,048 8,100 2,608 249 15,351 246 5,163	13 32 913 (142) 1,662 107	1,922 4,216 4,686 6,832 1,209
New Orleans Central Region Cincinnati Cleveland Detroit Indianapolis Louisville	(See (e) below) (See (e) below) (Michigan) (Indiana) (Kentucky)	1,215,597 11,066,449 1,953,123 2,254,437 3,339,004 1,822,756 1,024,473	157, 191 1,683,007 480,226 419,672 496,487 155,171 89,465	1,038,895 9,163,786 1,444,608 1,774,295 2,769,738 1,642,122 913,042	13,341 132,415 24,403 30,953 45,442 16,444 10,143	2,112 14,672 1,717 4,473 3,389 1,954 1,883	598 34 1,309 79 805 (350) 590 184	11,268 4,023 71,280 2,090 24,238 24,238 6,473 9,757
Parkersburg Midwest Region Aberdeen Chicago Des Moines Fargo Helena	(West Virginia) (South Dakota) (See (c) below) (lowa) (North Dakota) (Montana)	672 657 10,695,481 159,557 3,811,713 701,273 178,324 186,858	41,986 1,937,608 15,084 835,765 80,035 22,616 14,066	619,981 8,527,582 141,723 2,872,991 611,686 152,728 169,192	5,030 138,697 1,584 61,081 6,475 1,821 2,307	1,257 31,737 59 9,860 579 426 578	1,926 5 823 32 19 41	4,403 57,981 1,102 31,192 2,466 715 675
Milwaukee Omaha St Louis St Paul Springfield Southwest Region Albuquerque	(Wisconsin) (Nebraska) (Missouri) (Minnesota) (See (c) below) (New Mexico)	1,451,072 438,645 1,691,809 1,194,410 881,821 11,566,648 433,218	242,998 69,976 292,118 231,424 133,527 2,312,909 58,903 444,256	1,178,922 356,551 1,366,144 944,299 773,351 8,900,502 366,212 1,608,020	14,872 5,325 23,396 13,707 8,129 173,746 5,149 23,490	8,132 3,880 3,112 2,320 2,792 40,701 1,428	105 390 401 77 32 1,465	6,042 2,524 6,642 2,583 3,990 137,325 1,516
Cheyenne Dallas Denver Houston Oklahoma City Phoenix Salt Lake City	(Wyoming) (See (g) below) (Colorado) (See (g) below) (See (g) below) (Oklahoma) (Arlzona) (Utah)	771,123 2,839,758 1,987,394 1,680,366 922,030 1,190,096 379,769	9,818 706,784 202,007 385,701 152,816 208,606 41,425 102,393	1,000,020 157,060 2,055,149 861,825 1,221,119 747,704 956,852 324,694	1,858 39,247 14,997 28,468 8,782 17,975 6,900	6,217 974 12,606 3,612 2,962 2,466 3,937 5,657	134 210 728 27 199 13 69 69	45,508 1,203 25,244 4,926 41,937 10,249 2,457 1,082
Wchifa Western Region Anchorage Boise Honolulu Laguna Niguel Las Vegas	(Kansas) (Alaska) (Idaho) (Hawaii) (See (a) below) (Nevada)	735, 248 14,532,673 206,138 295,053 345,435 2,948,412 388,949	2,098,243 29,553 105,085 38,616 310,363 47,722	601,867 12,034,288 172,042 185,634 297,895 2,569,763 331,453	26,882 304,420 3,148 2,736 5,102 53,662 6,116	841 50,953 536 210 1,801 8,503 2,115	63 1,838 4 1 173 69 22	3,202 43,736 855 1,387 1,848 6,052 1,520
Los Angeles Portland Sacramento San Francisco San Jose Seattle International	(See (a) below) (Oregon) (See (a) below) (See (a) below) (See (a) below) (See (a) below) (Washington)	3.125 278 948,627 1.316,821 1.763,418 1.744,650 1.449,891 710,138	484, 275 137, 106 86, 599 499, 266 179, 551 180, 108 230, 092	2,542,191 789,629 1,203,863 1,183,442 1,522,846 1,235,531 434,769	79, 255 12,791 20,418 60,046 33,622 27,524 38,722	11,687 4,114 2,536 12,071 5,074 2,307 2,605	479 8 99 93 115 (26) <b>262</b>	7,391 4,980 3,306 8,500 3,443 4,448 3,587
mid other areas. States redistricts indicated in pare tor other states shown at a control of the parent of the states shown at a control of the parent of the states shown at a control of the parent	uds	65,571 644,566 2,151,261 421,125 1,085,010 209,205 195,554 240,367	4,338 225,754 (862,663) (862,663)	50,864 383,905 423,027 (12,895) ————————————————————————————————————	10,271 28,451 1,085,010 1,085,010	2,590	2 <del>62</del> = = = = = = = = = = = = = = = = = = =	3,604 1,505,888 1,296,683 209,205
	Totals for states not show  (a) California (b) Florida (c) Illinois (d) New York	10,898,579 4,344,125 4,993,534 8,341,211 4,207,560 4,124,996 6,647,770	1,560,054 454,285 969,293 2,33,429	9,022,105 3,772,570 3,606,342	247,003 80,196 69,210 161,491	39,870 23,450	856 2,575 856 9,715	28,692 11,048 35,182
	(e) Ohio (f) Pennsylvania (g) Texas	4,207,560 4,124,996	2,393,429 899,898 629,543 1,536,741	5,697,415 3,218,903 3,414,369 4,884,288	161 494 55,357 130,788 91,205	12,652 24,797 6,189 9,987 21,786	2,715 885 3,222 1,061	61,363 26,328 37,087 112,689

Includes earned income credits refunded, amounting to \$4 billion and refunds amounting to \$810 million paid on partnership and fiduciary income tax returns.

Includes withheld income tax, FIGA. Railroad Retirement and FUTA refunds and credits.
Includes refuls and claims for gasoline and lubricating oil tax payments.
Includes righting and Arport Trust Fund reclassification.
Includes credits are excess payments under the Federal Old Age and Survivors Federal Disability and Federal Hospital Funds, amounting to \$1.1 billion.
The source of this information is the U.S. Customs Service. Customs does not provide the count of the number of refunds issued for this item.
Includes refunds issued in September 1989 minus refund reversals received in September 1989, that ware not classified by September 30, 1989 (the end of the fiscal year.) For accounting and comparative purposes, the data included in this table agree with the actual transactions affecting the refund and interest appropriation account for the fiscal year.

Table 5—Number of Internal Revenue Refunds Issued

Internal Revenue regions and districts, states and other areas. States represented by single districts indicated in parentheses; totals for other states shown at bottom of table.	Total (1) 82,620,194	Corporation income (2)	Individual income (3) 79,361,657	Employment taxes (4) 2,369,676 <sup>1</sup>	Estate 18X (5)	Gift tax (6)	*Excise taxes (7)
United States, total North Atlantic Region Albany (See (d) below) Augusta (Maine) Boston (Massachusetts) Brooklyn (See (d) below) Burlaio (See (d) below) Burlaioton (Vermont) Hartford (Connecticut)	10,865,848 10,865,848 739,132 454,924 2,209,737 2,224,265 1,519,566 194,798	103.074 5,533 4 469 24,548 13,060 11,165 2,349	10,413,568 713,854 437,250 2,122,606 2,144,584 1,478,509 184,626	332,898 18,926 12,463 60,271 64,204 28,487 7,461	10,599 1,968 56 27 342 350 148 22 325 610	198 8 3 48 16 16	102,677 13,842 755 712 1,922 2,051 1,244 338
Mannattan (see (d) pelow) Portsmouth (New Hampskire) Providence (Rhode Island) Mid-Allantic Region (Maryland & D.C.)	1,341,666 1,378,599 436,519 366,642 11,665,302 2,099,374 3,140,590	15,869 17,730 4,453 3,898 <b>84,616</b> 18,736 27,920	1,274,874 1,286,686 417,606 353,273 11,202,872 2,014,992 3,009,141	47,571 70,758 13,699 9,058 <b>361,53</b> 9 62,669 97,251	325 610 48 48 1,416 323 611	31 , 63 9 5 141 30	2,996 2,752 704 * 368 14,918 2,624 5,643
Newark (New Jersey) Philadelphia (See (f) below) Pittsburgh (See (f) below) Richmond (Virginia) Wilmington (Delaware) Southeast Region Atlanta (Georgia) Birmingham (Alabama) Columbia (South Carolina)	2, 685, 442 1, 473, 334 2, 023, 728 242, 834 15, 702, 606 2, 159, 620 1, 245, 859	15,808 7,698 11,790 2,664 138,754 20,330 6,133	2,564,255 1,417,414 1,970,640 232,230 15,097,278 2,076,247 1,216,230	102,353 51,866 39,781 7,619 446,961 60,462 22,574	225 94 136 27 1,717 143 48 48	24 46 14 24 3 193	2,755 2,248 1,357 291 17,703 2,422 867
rt Laugerdale (see (b) below) Greensboro (North Carolina) Jackson (Mississippi) Jacksonville (See (b) below) Little Rock (Arkansas)	1,647,635 1,164,755 1,837,221 2,244,243 746,050 2,513,937 705,391 1,858,238	8,336 19,499 18,580 4,462 25,073 5,899 22,070	1,129,212 1,734,713 2,174,548 726,476 2,398,672 681,319 1,772,457	26,003 80,689 49,132 14,367 85,782 17,241 60,438	48 349 164 35 531 37 270	8 61 9 2 47 12 21 10 88	1,148 1,910 1,810 708 3,832 883 2,982
New Orleans (Louisiana) Central Region Cincinnati (See (e) below) Cleveland (See (e) below) Detroit (Michiga)	1,227,292 10,737,463 1,769,321 2,129,232 3,158,499 1,871,609	8,372 83,866 13,860 18,173 31,344 9,494	1,775,494 10,416,039 1,715,884 2,060,858 3,051,919 1,828,265 1,091,221	30,273 226,321 37,939 48,187 72,418 31,581 23,484	92 817 161 203 213 131 78	10 88 14 30 22 12	1,141 10,330 1,463 1,781 2,583 2,126 1,559 818 15,109
Indianapolis (Indiana) Louisville (Kentucky) Parkersburg (West Viriginia) Midwest Region Aberdeen (South Dakota) Chicago (See (c) below) Des Moines (Iowa) Fargo (North Dakota)	1,123,710 685,092 10,463,001 210,290 3,012,323 836,976 210,159	7, 363 3, 634 107, 836 2, 551 27, 284 11, 412 2, 537 4, 567	667,892 10,092,069 201,683 2,901,239 805,887 201,678	12,712 246,642 5,447 80,158 17,956 5,320 7,264	91 1,210 19 383 93 33	135 1 52 4 2	818 15,109 589 3,207 1,624 589 600
Fargo (North Dakota) Helena (Montana) Milwaukee (Wisconsin) Omaha (Nebraska) St. Louis (Missouri) St. Paul (Minnesota) Springfield (See (c) below) Southwest Region	238,339 1,564,491 493,197 1,662,140 1,302,327 932,759 10,338,759	15,679 7,518 17,294 10,592 8,872 108,872 3,953	225,875 1,512,165 472,000 1,604,410 1,264,472 902,660 9,935,290 459,719	34,313 12,428 38,187 25,326 20,243 298,321 12,181	160 74 202 86 129	15 5 25 16 13 148	2,159 1,172 2,022 1,835 1,312 15,009
Southwest Region Albuquerque (New Mexico) Austrin (See (g) below) Cheyenne (Wyoming) Dallas (See (g) below) Denver (Golorado) Houston (See (g) below) Oklahoma City (Oklahoma) Phoenix (Artzona) Solf-labe City (Dish	476, 468 1,867,197 146,166 2,238,009 1,063,169 1,312,665 921,547 1,116,447	3,933 19,625 2,108 24,804 12,384 12,583 8,920 10,887	1,788,752 139,012 2,139,740 1,016,103 1,258,343 887,555 1,075,089	54,635 4,695 69,636 31,409 40,089 23,461 29,598	35 222 22 258 117 126 122	26 4 29 15 23 8	572 3,937 325 3,542 1,141 1,501 1,481 740
Western Region Anchorage (Alaska) Bolse (Idaho) Honolulu (Hawaii)	463,824 753,267 13,331,876 168,083 273,829 384,516 2,742,513	4,089 9,519 143,167 2,059 3,388 4,799 26,218	446 044 722 933 12,736,607 159,756 261,429 369,722 2,627,737	13,158 19,459 434,532 5,900 8,358 9,684 85,960	112 32 73 2,223 11 21 55 341	10 177 177 13 13	497 1,273 15,170 356 630 243 2,233
Laguna Niguel (See (a) below) Las Vegas (Nevada) Los Angeles (See (a) below) Portland (Oregon) Sacramento (See (a) below) San Francisco (See (a) below) San Jose (See (a) below) Seattle (Washington)	389,202 2,492,545 1,056,443 1,364,877 1,196,804 1,718,636 1,544,428	20,219 3,427 27,842 12,081 13,601 14,458 17,644 17,650	373,711 2,374,109 1,016,502 1,307,260 1,127,164 1,642,641 1,476,576	11,543 87,723 25,878 42,616 52,528 56,054 48,288	53 462 215 162 489 286 128	8 41 7 23 23 24 10	460 2,368 1,760 1,215 2,142 1,987 1,776
nternational Puerto Rico Other Other miscelleneous retunds Highway and Airporl Trust Fund	324,207 66,739 257,468 (828,866)	4,314 134 4,180	296,702 46,391 250,311 (828,863)	22,462 20,183 2,279 —	129 3 126 —		596 28 568
Earned income credit offsels <sup>2</sup> Refund reversals unclassified <sup>3</sup> Totals for states not shown	9,515,375	99.763	(828,868) 9,078,911	324,881 186,471	1,740	135 105	9,945 5,742
(b) Florida (c) Illinois (d) New York (e) Ohio (b) Pennsylvania (g) Texas	4,351,158 3,945,082 5,861,562 3,898,553 4,158,776 5,417,871	44,572 35,686 47,488 32,033 23,506 57,012	9,078,911 4,133,385 3,803,899 5,623,633 3,776,742 3,975,669 5,186,835	166,471 100,401 182,375 86,126 154,219 164,360	880 512 1,164 364 319 606	135 108 65 100 44 60 78	5,742 4,519 6,802 3,244 5,003 8,980

<sup>1</sup> Includes 325.464 refunds issued to fiduciaries and partnerships.
2 In Table 4, Amount of Internal Revenue Refunds including Interest, refund amounts are given for these credits.
3 Includes refunds issued in September 1989 minus refund reversals received in September 1999 that were not classified by district before September 30, 1989 (the end of the fiscal year). For accounting and comparative purposes, the data included in this table must agree with the actual transactions affecting the refund and interest appropriation accounts for the fiscal year.

Interest Revenue regions and districts, states		h-#141	Estimated		Fideciary .		Corporation
Interest Revenue regions and districts, states and other ereas. States represented by single districts indicated in parentheses; latass for other states shown at bottom of table.	Tetal tax returns (1)	individual income tex (2)	tax (3)	Flanciary (4)	tax (5)	Partnership (6)	income tax (7)
Il-bad States Adel	199,587,386	110,252,723	37,590,518	2,625,405 444,028	683,498 128,754	1,788,182 223,241	4,208,980 732 845
steem Attantion Respons Adaptists Augusta Augu	27,369,659 1,603.077	14,529,474 1,031,780	5,256,409 337,292	14,298	3,477	12.805	732,945 39,820
Augusta (Maine)	1,028,984	559,844 2,952,073	190,443 1,080,688	15,470 119,611	2,473 37,827	6,770 35,704	20,985 128,258 175,001
Boston (Massachusetts) Brooklyn (See (d) below)	5.479,569 5.611,423	3.087.416	1.099,525	37,876	9,316	40,295	175,001
Buffaio (See (d) below)	3,465,097 528,318	2,044,814	644,176 104,405	50,040 7,041	8,178 1,606	24.633 4.200	58,986 13,527
Hartford (Connecticut)	3.219.754	262,586 1,675,639	674.281	54.643	15,000	32,349 52,386	75 192
Manhattan (See (d) below)	4,349,718 1,020,448	1,891,454 551,305	782,302 188,487	118,569 12,171	44,051 3,621	7.839	173,450 22,554
Providence (Rhode Island)	862,691	472,563	154.810	14,309	3,205	6,260 237,768	24,272 575,161
Mid-Allentic Region	27,885,322 4 642 000	15,128,888 2,603,933	5,266,745 825,739	453.175 113.759	87,871 17,846	42.376	98,587 209,193
Newzirk (New Jersey)	4,642,099 7,376,649	4,010,506	1.434.026	69,972 143,933	21,568 22,832	69,273 54,498	
Philadelphia (See (f) below)	6,321,943 3,332,536	3,507,859 1,907,580	1,337,865 696,665	54,401 59,006	7.969	27.658	44,542 93,667
Richmond (Virginia)	4,830,431	2,783,478 315,532	866,751 105,699	59,006 12,104	14,184 3,472	39,328 4,635	93,667 18,118
Wilmington (Detaware)	581,664 35,754,545	315,532 20,138,600	8,310,925	359,512	91,876	257,625	817,171
Atlanta (Georgia)	4,572,446	2,737,175	603,380 404,203	35,728 26,117	11,573 6,388	33,319 18,363	99,089 44,147
Birmingham (Alabama) (South Carolina)	2,684,718 2,382,162	1,622,629 1,463,051	332,132	18 581	5.134	18,590	45,957
Ft. Lauderdale (See (b) below)	5,652,864	2.585.930	1,428,821 837,251	67,948 66,051	18,638 10,440	34,289 39,141	205,776 93,384
Greensboro (North Carolina)	5,034,935 1,629,580	2,934,041 969,493	245,510	11,906	3.226	· 12,382	27,615
Jacksonville (See (b) below)	5,799,724	3,157,439 934,633	1,154,809 306,955	65,688 14,604	14,824 5,568	35,869 13,324	143,764 30,676
Little Rock (Arkensas)	1,674,104 3,512,562	2,102,204	558 621	32.434	5.568 9.771	32 788	53,446 72,317
New Orleans (Louisiana)	2,811,450 23,217,871	1,622,305 13,584,035	439,243 4,219,538	20,455 303,153	6,314 54,462	19,560 176,183	435.715
Central Region	3,593,096	2,129,001 2,778,639	648.507	56,280	8.088	29,337 35,119	57.890
Cleveland (See (e) below)	4,792,724 6,940,291	2,778,639 4,068,210	899,698 1,204,280	64,024 77,108	13,590 13,572	35,119 56.461	87,467 144,246
Detroit (Microgan)	4,199,776	2.447.021	809.243	61,584	9.769	56,461 25,355 20,466	80,008 46,123
Louisville (Kentucky)	2,524,784 1,166,400	1,462,443 678,771	446,115 211,693	29,741 14,416	6,106 3,337	9,445	19.981
Parkersburg (West Virginia)	26,194,712	14.381,768	5,264,215	402,458	103,629	224,012	503,382 9,568
Aberdeen (South Dakota)	577,290 6,928,022	298,655 3,898,381	114,480 1,327,121	10,290 117,968	1,161 41,766	5,840 61,899	152,443
Chicago (See (c) below)	2,328,745	1 224 055	528,266	41,394	8.405	20 346	42,408
Fargo (North Dakota)	557,531 687,106	279.068 341.055	117,109 128,989	7.543 7.021	1,362 1,657	5,885 8,362	9,563 15,262 67,434
Helena (Montana)	3,884,745	2,156,507	768.955	65,397	15,658	29,377	67,434
Omaha (Nebraska)	1,338,342 4,045,695	705,928 2,221,611	257,990 837,929	18,267 58,882	2,954 13,613	13,306 30,233	28,685 75,656
St. Louis (Missour) (Missour)	3,552,129	1.956.183	669.074	43,756	9.488	33,041	72.286
Springlield (See (c) below)	2,295,107	1,289,325 13,787,932	500,302 4,279,035	31,940 316,728	7,565 100,622	15,723 <b>294,387</b>	30.077 518,240
Southwest Region (New Mexico)	25,637,074 1,078,430	621,793 2,231,394	178,664	8.840	2.960	10,767	18,999 62,643
Austin (See (g) below)	3,852,948	2,231,394 198,504	592,563 70,303	44,921 4,311	16,166 1,379	39,700 5,273	9,047
Cheyeone (Wyoming)	387,041 5,505,182	3.003.337	899,764	74,978	30.642	76,754	110.670
Deriver (Colorado)	2,777,748	1,491,001 1,757,098	467,593 470,147	33,567 41,764	8,652 15,361	37,190 34,256	72,190 71,278
Houston (See (g) below) (Skitchoma)	3,129,720 2,359,627 2,790,315	1,259,627	445.870	30,063	9.292	23,908	71.278 51.227 59.273
Phoenix (Arizona)	2,790,315	1,515,441 632,925	556,336 150,228	33,184 16,687	6,392 2,399	30,486 17,525	24 757
Salt Lake City (Litan)	1,086,737 2,069,326	1,076,812	447,567	28,413	7.579	17,525 18,508	38,146 605,315
Western Region	33,683,488 516,256	18,128,580 334,734	<b>6,747,943</b> 46, <b>29</b> 2	<b>345,324</b> 1,735	95,896 526 1,504	373,547 6,031	
Anchorage (Adaho)	724,795	390.478	130,362	7.268	1,504	9,187	14,652 22,123
Honoluku (Hzwali)	934,307 6,910,661	519,674 3,806,683	166,282 1,434,227	9,863 53,047	2.932 12.770	7,661 74,795	121.711
Laguna Niguel (See (a) Derow)	918,139	535,673	148,419	7.853	2,437	8.589	21,069
Los Angeles (See (a) below)	6,081,157 2,384,078	3,259,584 1,241,992	1,091,320 485,211	72,657 35,810	23,711 5,502	77,530 21,463	135,456 44,861 53,918
Sacramento (See (a) below)	4,059,196	2,087,651	955,743	31,773	9,578	43,618 31,799	53,918 45,144
San Francisco (See (a) below)	2,762,890	1,406,166 2,422,486	606,502 903,637	46.656 38.027	12,874 12,594	51.565	66,413
San Jose (See (a) below)	4,431,653 3,960,356	2,123,359	779,943	40,635	11,468	41,009	71,500
International	1,226,095 369,861	593,096 98,807	249,718 69,080	1,627 313	1 <b>88</b> 64	1,439 201	21,951 919
Puerto Rico	856,234	494,289	180,630	714	124	1,238	21,032
Yetals for states not shown	abers						
(a) California	24,245,557 11,452,588	12,982,670 5,753,369	4,991,434 2,583,630	242,160 133,636	71,527 33,462	279,607 70,158	472,642 349,540 182,520 447,257 145,357
(b) Florida	9.223.129	5,187,706 8,055,464	1,827,423 2,863,295	149,908 220,783	49,331 65,022	77,622 130,119	182,520 447.257
(d) New York (e) Ohio	15,229,315 8,385,820	4 907 640	1.548.205	120,304 198,334	21,678	64.456	145,357
(f) Pennsylvania	8,385,820 9,654,479 12,487,850	5,415,439 6,991,829	2,034,530 1,962,474	198,334 161,663	30,601 , 62,169	82,156 150,710	155,596 244,591
(g) Texas	12,487,850	0,391,029	1,302,414	101,000			

nen Castrett:
(2) Forms 1040 series
(3) Forms 1040 series
(4) Forms 1041 series
(5) Forms 1041ES
(6) Forms 1050
(7) Forms 1120 series and 1066

baternal Revenue regions and districts, states and other areas. States represented by single districts indicated in parentheses; totals for other states shown at hotiom of lable.	Estate tax (8)	Gift tax (9)	Employment taxes (1G)	Exempt organizations	Employee plans	Excise taxes	Sepalemental Socuments
Habital Photos Antal	54,700			(11) 490,129	(12)	{13}	(14)
North Atlantic Region	9.834	121,294 21,611	28,930,432 4,106,080	77,522	1,632,975 858,307	948,725 108,463 9,178	10,253,804 1,373,291
Augusta (Maine)	438 262	1,481 630	254,202 167,928	4,335 3,125	16,141 6,690	9,178 8,434	77,830 45,910
Boston (Massachusetts)	2,040 1,654	4.527	760.403	16,941	65,328	20,483	255,686
Buffzio (Seu (d) below)	808	2,942 3,269 303	784,080 453,887	6,935 9,120	70,884 34,439	15,983 15,052	279.536 117.695
Burlington (Vermont)	112 1.451	303 3,083	99,192 453,937	1,877	4.033	3,859	25,577 170,632
Manhattan (See (d) below)	2.472	4 141	837.669	9,183 21,131	41,795 101,436	12,569 12,021	170,632
Portsmouth (New Hampshire) (Rhorts (ets.nd))	329 268	702 533	160,042 134,740	. 2,704 2,171	8,886	7,014	303,636 54,794
Mid-Atlantic Region	7,470	13,773	3 730 600	67,461	8,695 239,508	3,670 109,230	35,995 1,153,663
Newark (Maryland & D.C.)	1,343 2,433	2,588 3,836	649,459 1,048,885	15,038	34,610 88,778	14,442	222,379
Philadelphia (See (f) below)	1,639	3,113	811.683	13.087 16.252	64.020	26,998 78,057	378,094 219,138
Pittsburgh (See (f) below)	601 1,256	1,352	439,522 704,170	9.357 11,528	21,544	19,976	101.369
Wilmington (Delaware)	198	2,499 385	85,890	2,199	25,585 4,971	16,936 2,821	212,043 25,640
Attenta (Geomia)	8,901 925	19,954 2,325	5,450,480 734,164	66,773 8,703	154,582	170,443	1,907,413
Birmingham (Alahama)	528	1,401	416,680	8,703 5.176	23.042 9.714	21,879 16,454	261,144 112,918
Columbia (South Carolina)	541 2,411	1,276 5,625	373,976 854,846	4,729	9.011	10.757	97,427
Greensboro (North Carolina)	1,147	2.662	768,032	7,991 10,640	28,402 20,643	14,575 25,390	397,612 226,113
Jackson (Mississippi)	389 1,453	707 2.668	267,750 814,055	3,123 10,158	6.120	12,307	69.042
Little Rock (Arkansas)	284	808	257.409	10,158 3,579	24,052 5,667	20,391 14,602	344,544 85,995
New Orleans (Louisians)	745 478	1,463 1,029	528,167 435,371	7,294 5,380	14,336 13,535	18,997	152,246
Cestral Region	4,422	19,812	3,186,587	61,424	184,720	15,091 117,995	160,372 880,977
Cincinnati (See (e) below)	850 919	1.792 2.440	467,775 638.263	10,239	30,794	12,441	140,092
Detroit (Michigan)	1,205	11.907	970,576	12,910 16,296	44,931 60,032	21,514 29,352	193,210 286 986
Louisville (Kenturky)	751 476	2,031 1,213	557,788 378,333	13,604 5,262	28,342 13,936	29.042	286,986 135,238
Parkersburg (West Virginia)	211	429	173.852	3,113	6.575	17,559 8,087	96,961 36,490
Aberdeen (South Dakota)	<b>6.788</b> 121	17,011	3,799,413 99,652	82.377	220,748	189,550	1,003,361
Chicago (See (c) below)	2,102	532 3,564	911.022	2.257 17.475	3.822 69,652	10,048 20,652	20,864 303,977
Des Moines (lowa)	677 180	1,332 570	347,932	8.338	20.834	18,309	66,399
Helena (Montana)	180		99,358 123,233	2,681 2,419	5.537 4.528	8,126 7,969	20,549 45,800
Milwaukee (Wisconsin) (Mebraeks)	737 407	3,064 1,042	569,868	11,347	30,499	24,145	131,757
St. Louis (Missouri)	926	1,960	216,928 597,080	4,608 12,636	9.652 24.837	19,566 21,265	48,009 149,017
St. Paul (Minnesota)	708 750	3,174	512,402	13,718	35,162	46.043	157,094
Southwest Region	6,056	1,142 13,961	321,938 3,698,502	5,898 54,726	16,125 169,915	13,427 114,256	59,895 1, <b>68</b> 2, <b>534</b>
Albuquerque (New Mexico)	218 874	456	164,194	2,429	5,799	4.726	58,585 257,961
Cheyenne (Wyoming)	78	2,611 289	562,872 69,096	8,098 1,291	18,108 2,345	15,037 3,393	257,961
Daltas (See (g) below)	1,386 674	3.050 1,633	829,094 433,858	11,457	37,012	27.352	21,732 399,686
Houston (See (g) below)	702	1,615	433,858 431,106	7,286 4,990	24,454 · 23,727	14,320 10.647	185,320 267,029
Oklahoma City (Oklahoma)	637 759	1.324	349.445	5.491	13,741	13,467	155.535
Saft Lake City (Litah)	155	1,269 477	381,563 157,700	5.321 2.340	19,831 8,411	7,018 5,135	173,442
Wichita (Kansas)	573 10.701	1.237	319,574	6.023	16,477	13,161	67,988 95,256
neuth Alleant Region Albarry (See (d) between Albarry (See (d) between Augusta (Maries) Southon (Massachusertha) Southon (Massachusertha) Southon (Massachusertha) Southon (Massachusertha) Southon (Massachusertha) Southon (Marie Manna) Commencior (Marie Marie	66	14,922 133	4,738,967 63,609	79,144 1,514	303,589 3,584	135,362 2,362	2,104,198 47,202
Honolyty (Hawaii)	104 223	133 290 938	121,393	1.514 2.047	4,790	7.937	34,783 67,594
Laguna Niguel (See (a) below)	2.065	2,274	124.680 896.853	1,956 12,354	8,774 60,712	1,607 16,477	67,594 416,693
Las Vegas (Nevada)	180 2.458	468 2.357	123,090	1,523 14,036	5,524	6,943 13,570	56.371
Portland (Oregon)	494	1.440	916,251 359,142	6.567	69,026 18,306	13,570 14,545	402,991
Sacramento (See (a) below)	1,245 1,516	1,587 1,678	554,734 382,125	9,694	34.877	15,591	148.655 258,982
San Jose (See (a) below)	1,536	2 134	616,885	8,668 9,950	31,267 39,155	4,617 17,303	183,878 249,968
Seattle (Washington)	804 528	1,623 240	580,205	10 835	27.404	34,410	237,081
Puerto Rico	15	31	210,614 195,784	702 170	1,608 772	3,427 93	141,367
Other	513	209	15,030	532	834	3,334	3,612 137,755
Totals for states not shown a	bove						
(a) California	8,830 3,864	10,030	3,366,848	54,702	235,037	67,558	1,512,512
(b) Florida (c) Illinois (d) New York	2.852	8,293 4,706	1,668,901 1,232,960	18,149 24,373	52,464 85,777	34,966 34,079	742.156 363,872
(d) New York	5,372	11,833	2,329,838	41 521	222.880 75,725	52,234	783,697
(e) Ohio	1.779 2.240	4.232 4.465	1,106,038 1,251,205	23,149 25,609	75,725 85,564	33,955 48,033	333,302 320,507
(g) Taxas	2,962	7,276	1,823,072	24,545	78,847	53,036	320,507 924,676
Column Contents:						<del></del>	

Column Contents:
(3) Forms 706 and 706NA
(3) Forms 706 end 706NA
(4) Forms 708 end 706NA
(5) Forms 708 entres, CT-1, and 1042,
(11) Forms 940 series, CT-20 and 5227
(12) Forms 5500 series
(13) Forms 720, 730, 2250 and 11C
(14) Forms 10400, 11200, 2688, 4868, 7004 and 1041A

Table 7—Returns Filed, Examination Coverage (1989)

				Returns examined		
•	Raturns filed Cy 1988	Revenue	Tax auditors	Service . centers	Total	Percent coverage
Individual, total	107,029,000	242,965	542,706	198,971	984,643	0.92
1040A, TP11 under \$25,000 Non 1040A, TP1 under \$25,000	32,887,000 29,112,000	20.336 23.340	150,585 93,700	37,801 39,697	208,722 156,737	0.63 0.54
TPI \$25,000 under \$50,000 TPI \$50,000 under \$100,000	25,767,000 10,030,000	45,357 28,984	174,070 44,195	36,584 28,544	257,011 101,723	1.00 1.01
TPI \$100,000 and over	2,193,000	42,146	32,661	44,987	119,794	5.46
Schedule C-TGR2 under \$25,000 Schedule C-TGR \$25,000 under \$100,000 Schedule C-TGR \$100,000 and over	2,135,000 2,596,000 1,381,000	13,092 26,422 37,517	14,053 20,213 8,501	910 3,317 6,286	28,055 49,952 52,304	1.31 1.92 3.79
Schedule F-TGR under \$100,000 Schedule F-TGR \$100,000 and over	665,000 263,000	1,875 2,897	3.616 1,112	323 522	5.814 4,531	0.87 1.77
Fiduciary	2,669,000	3,183			3,183	0.12
Partnership	1,704,000	12,285			12,285	0.72
Corporation, total	2,774,940	56,165			56,165	2.02
Assets not reported	231,000	2.486			2,486	1.0
Linder \$50,0003	817,000	8,192			8,192	1.00
\$50,000 under \$100,000	381,000	6,989			6,989	1.8
\$100,000 under \$250,000	525,000	8,899			8,899	1.7
\$250,000 under \$500,000	317,000	5,296			5,296	1.6
\$500,000 under \$1 mil	211,000	3,654			3,654	1.7
\$1 mil under \$5 mil	203,000	5,639			5,639	2.7
\$5 mil under \$10 mil	28,000	2,627			2,627	9.3
\$10 mit under \$50 mil	31,000	5,335			5,335	17.2
\$50 mil under \$100 mil	6,000	1,819			1,819	30.3
\$100 mil under \$250 mil	4,457	1,862			1,862	41.7
\$250 mil and over	4,483	2,880			2,880	64.2
Form 1120F	16,000	487			487	3.0
Small business corporation	1,170,080	7,775			7,775	0.6
Form 1120 DISC	1,100	850			850	11.2
Estate, total •	52,000	12,463			12,453	23.9
Gross estate under \$1 mil	29.000	5,201			5,201	17.9
Gross estate \$1 mit under \$5 mil	21,000	6,236			6.236	29.1
Gross estate \$5 mil and over	2,000	1,026			1,026	51.3
Gin	104,000	1,276			1,276	1.3
income, estate and gift, total	115,504,040	336,963	542,706	198,971	1,078,640	0.
Excise	980,000	34,567			34,567	3.1
Employment <sup>4</sup>	28,335,000	33,515	1,355		34,870	0.
Windfall profit	2,500	1,122			1,122	44.1
Miscellaneous		62			62	
Service center corrections				411,517		

Total positive income. Total gross receipts.

Balance sheet assets.

400es not include employment tax returns examined by Collection Bivisio

Table 7—Continued

	ange ent <sup>5</sup>	No-ch: perci		Average tax and senalty per return		es	ral tax and penaltic ions)	minended addition (in mill)	Reco
	Tax auditors	Revenue agents	Service centers	Tax auditors	Revenue agents	Total	Service centers	Tax auditors	agents
individuals, tota	14	11	2,393	1,827	11,347	4,224	476	993	2,755
1040A, TPI under \$25,000 Non 1040A, TPI under \$25,000	12 13	8 11	729 678	1,374 1,000	13.815 4,240	516 220	28 27	207 94	281 99
TPI \$25,000 under \$50,000 TPI \$50,000 under \$100,000 TPI \$100,000 and over	13 17 23	10 9 13	1.018 3.432 5,393	1,473 2,203 5,180	4,170 9,099 21,695	487 458 1,326	37 98 243	257 97 169	193 263 914
Schedule C-TGR under \$25,000	10	9	804	2,243	4,699	95	1	32	62
Schedule C-TGR \$25,000 under \$100,000 Schedule C-TGR \$100,000 and over	14 20	9 11	2.793 5,142	3,591 6,778	7,195 18,430	272 780	9 32	73 58	190 690
Schedule F-TGR under \$100,000 Schedule F-TGR \$100,000 and over	28 28	14 14	420 2,486	957 2,252	5,345 18,144	13 57	1	3 3	10 53
Fiducian		15			32,827	104			104
Partnershi		21					-		
Corporation, tota		22			229,985	12,917			12,917
Assets not reported		26			161,450	402			402
Under \$50,000		31			6,598	54			54
\$50,000 under \$100,000		27		-	3,594	25			25
\$100,000 under \$250,000		27			5,480	44			44
\$250,000 under \$500,000		27			11,053	58			58
\$500,000 under \$1 mil		27			14,881	45			45
\$1 mil under 5 mil		19			35,362	195			195
\$5 mil under \$10 mil		17	***************************************		50,247	132			132
\$10 mil under \$50 mil		12			64,720	348			348
\$50 mil under \$100 mil		9			191,832	257			257
\$100 mil under \$250 mil		6			. 423,319	606			606
\$250 mil and over	774	2			3,536,986	10,329			10,329
Form 1120F		32			866,431	422			422
Small business corporation		33			1,779	14			14
Form 1120 DJSC		27							
Estate, tota		9			60,346	746			745
Gross estate under \$1 mil	******	10			21,833	111			111
Gross estate \$1 mil under \$5 mil		9			52,168	326			326
Gross estate \$5 mit and over		8			300,292	309			309
Gir		19			321,288	409			409
Income, estate and gift, tota	14	13	2,393	1,826	50,341	18,414	476	993	16.963
Excise		6			7,449	258			258
Employmen	4	6		678	8,337	279		1	278
Windfall profit	····	13			2,070,588	2,288			2.288
Miscellaneous		19			6,948				
Service center corrections			1,349			555	555		

Servive center no-change rate by class is not available. Service center examinations resulted in 18 percent no-change.

	Returns			Returns examined		
	Returns filed CY 1987	Revenue agents	Tax auditors	Service	.: Total	Percent coverage
Individual, total	103,251,000	352,801	532,324	175,682	1,050,807	1.03
1040A, TPI <sup>1</sup> under \$10,000 Non 1040A, TPI under \$10,000	20,198,000 10,050,000	10,224 8,269	42,183 21,272	38.943 6.091	91.350 35.632	0 45 0.35
TPI \$10,000 under \$25,000, simple TPI \$10,000 under \$25,000, complex TPI \$25,000 under \$50,000	21,599,000 10,044,000 24,951,000	24,497 32,243 80,198	86.406 69,875 186,144	20,725 23,311 36,328	131.626 125.429 302.670	0 61 1.25 1 21
TPI \$50,000 and over	10,177,000	106.255	86,125	44,089	236 480	2.32
Schedule C-TGR <sup>2</sup> under \$25,000 Schedule C-TGR \$25,600 under \$100,000 Schedule C-TGR \$100,000 and over	1,931,000 2,156,000 1,216,000	14,943 28,135 39,288	12.361 15.669 8.801	772 1 928 2 970	28.076 45.732 51.059	1 45 2 12 4 20
Schedule F-TGR under \$25,000 Schedule F-TGR \$25,000 under \$100,000 Schedule F-TGR \$100,000 and over	244,006 443,006 242,000	901 2.570 5.267	920 1.497 1.071	83 157 285	1,904 4,224 6,623	0 78 0 95 2 74
Fiduciary	2,336,000	4,201			4,201	0.18
Partnership	1,702,786	15,789			15.789	0.93
Corporation, total	2,868,500	38,678	, ,		38,078	1.33
Assets not reported	249,000	1,706			1.706	0 69
Under \$50,000 <sup>3</sup>	865,000	4,088			4.088	0.47
\$50,000 under \$100,000	409,000	3.398			3.398	0 83
\$100,000 under \$250,000	564,000	4 920		•	4,920	0 87
\$250,000 under \$500,000	295,000	2,396			2,396	0.81
\$500,000 under \$1 mil	200.000	2,229			2.229	1 11
\$1 mil under \$5 mil	196,000	5,049			5.049	2 58
\$5 mil under \$10 mil	28,000	2 124			2.124	7.59
\$10 mil under \$50 mil	30,000	4,841			4,841	16 14
\$50 mil under \$100 mil .	6.300	1,969			1,969	31 25
\$100 mil under \$250 mil	4,700	2,058			2.058	43 79
\$250 mil and over	4,500	2,858			2.868	63 73
Form 1120F	17,000	432			432	2.54
Small business corporation	892.000	8.548			8,848	0.99
Form 1120 DISC	3.009	1,116			1,116	37.20
Estate, total	55,500	12,525	-		12.525	22.57
Gross estate under \$1 mil	37,000	6.325			6,325	17.09
Gross estate \$1 mil under \$5 mil	17.000	5 195			5.195	30 56
Gross estate \$5 mH and over	1,500	1.005		•	1.005	67.00
Gin	194,000	1,510			1.510	1.45
Income, estate and gift, total	111,212,786	434,868	532,324	175,682	1.142.874	1.03
Excise	952,204	36,960			36,960	3.88
Employment <sup>4</sup>	28,165.000	23.311	1,241		24,552	0.09
Windtall profit	4.266	790			790	18.52
Miscettaneous		50			50	
Service center corrections				564,767	564,767	- N-M

Service center corrections

Note: Totals may not add due to rounding
1 foull postive income
2 Balance stare assets
4 Does not include employment tax returns examined by Collection Ovisions

rapic o---Continued

	ange ant <sup>5</sup>	No-ch:		Average tax and enalty per retorn		bes	ai tax and penali ons;	mmended addition (in milli	
	tar	Hevenue agents	Service	Taz auditors	Revenue	Fotal	Service	lax auditers	Revenue agents
Individuals, tota	auditors 14	14	4,195	2.190	9,750	5.343	737	1,166	3.440
1040A TPI under \$10,000 Non 1040A TPI under \$10,000	14 20	13 19	4 052 705	1,277 1,025	15.934 5.778	375 74	158 4	54 22	163 48
TPI \$10,000 under \$25,000, comple	12 12 12 13	15 16	524 622	1.007 97 1.459	1.958 2.006 2.585	146 147 537	11 15 58	87 68 272	48 65 207
TPI \$10,000 under \$25,000 complex TPI \$25,000 under \$50,000		16	1.609			2 673	436		1.782
TPI \$50,000 and over Schedule C-TGR under \$25,000 Schedule C-TGR \$25,000 under \$100,000	18 11 12	12 11 10	9.890 1 678 4 753	5.277 2 135 3.989	16 770 3,693 5,553	83 228	9	455 26 63	156
Schedule C-TGR \$100,000 and over Schedule F-TGR under \$25,000 Schedule F-TGR \$25,000 under \$100,000	16 26 22	12 22 16	13 724 763 1 829	12 683 689 926	21,479 ? 725 2,828	996 3 9	41	112	844 2 7
Schedule F-TGR \$100,000 and over	21	14	12 173	5 649	11,810	72	3	6	62
Fiduciary		15			47.099	198			198
Partnerships		18							
Corporations, total		17			305,62	11.676			11,676
Assets not reported		14			88 173	150			150
Under \$50,000		27			17.466	71			71
\$50,000 under \$100,000		27			7,981	27			27
\$100,000 under \$250 000		26			8.750	43			43
\$250,000 under \$500,000		21			13.328	32			32
\$500,000 under \$1 m#		20			26.307	59			59
\$1 mit under \$5 mit		144			63.293	320			329
\$5 mil under \$10 mil		11			102,027	217			217
\$10 mil under \$50 mil		10			95,276	461		···	461
\$50 mil under \$100 mil		9			103.080	203			203
\$100 mil under \$250 mil	-	6		_	292 123	601			601
\$250 mil and over		2			3,243,546	9.302			9 302
Form 1120F		13			437,277	189			189
Small business corporations		26			17,661	156			156
Ferm 1120 DISC		28							
Estate, total		9			71.126	891			891
Gross estate under \$1 mil		10			22.780	144			144
Gross estate \$1 mil under \$5 mil		9			55.886	290			296
Gross estate \$5 mH and over		7			454 171	456			456
Gin		17			159,475	241			241
income, estate and gift total		-	4 195	2 190	38 176	18,504	737	1 166	16.601
Excise		7			5.151	190			190
Employment	6	9		952	8.718	204		1	203
Windtall Prolif		11			1,341,933	1,060			1,060
Miscellaneous		12			383.670				19
Service center corrections			1.329		xaminations resulted i	750	750		

<sup>5</sup> Service center no-change rate by class is not available. Service center examinations resulted in 19 percent no-change

Table 9—Additional Tax and Penalties Recommended After Examination
(By class of tax and by Internal Revenue regions, districts and other areas)
(In thousands of dollars)

	Total Individu	Fiduci- al ary	Sub- chapter S Corpo- corpo- ration retion	Estate	Git	Excise	Employ; ment	Exempt organi- zation	Windfatl profit	Miscel- laneous
North Atlantic	1,277,079 4,224,34 3,173,366 521,87 2,174,687 388,86 2,177,944 638,8 2,159,375 302,11 3,462,359 548,14	7 41,862 2, 0 2,623 1, 8 5,064 0 6,268 1,	917,130 13,835 376,824 186 631,419 1,036 964,001 913 720,638 517	746,701 153,641 69,255 116,851 51,972	14,476 8,678 321,135 10,293	279,035 33,864 28,953 75,162 12,326	258,341 15,491 43,480 40,126 45,851	35,580 3,016 383 2,551 6,326	2,287,718 12,180 13,283 3,076	431 — — — 8
	4,496,551 816,04 3,577,776 991,36 55,020 17,20	6 22,755 1, 8 —	763,377 8,649 205,304 2,150 225,996 383 29,571 —	71,448 159,791 116,973 6,769	19,326 26,995 8,468 67	21,242 42,751 63,332 1,405	22,337 19,183 71,873	1,359 18,465 3,480	1,186,043 1,073,135	348 74
Albany Augusta Boston Brooklyn Buffalo Buffalo Buffalo	66,045 14,77 47,613 6,7,3 315,580 70,3,268,012 87,33 230,330 39,65 3,611 2,86	9 5,084 9 3 2 270	34,238 — — 39,205 — — 198,868 — 122 172,801 — — 179,306 — —	7,801 28,079 5,005	5,566 32	8,140 942 7,413 1,349 592	852 689 69 3,485 5,472	3,016		
North Atlantic Region: Albarry Augusta Boston Brooklyn Buffalo Buflington Hartford Manhaltan Portsmouth Providence Andover Service Center Brookhaven Service Center	532,752 43,56 1,493,955 135,7 97,601 17,0 26,417 12,29 29,836 29,83	5 1,249 1 35,032 1, 1 37 3 —	310 467,521 191,935 78,778 13,862	18,573 94,095 89	258 8,515	152 772 13,016 1,439 49	263 794 3,407 336 124		12,1 <del>80</del> 	
Brooknaven Service Center Mid-Atlantic Region: Baltimore Newark Philadelphia Pittsburgh Richmond Wilmington Philadelphia Service Center Southeast Region:	61,614 61,6 277,366 99.36 806,840 111,19 475,893 56,7 301,021 34,52	7 114	123,429 476 640,898 550 394,912 — 263,960 11 83,565 —	23,880 12,637 21,124	7,161 614 862	20,731 4,324 1,291 1,148	1,826 34,852 987 1,307	383		
Richmond Wilmington Philadelphia Service Center Southeast Region: Atlanta	160,004 58,18 135,491 10,80 18,071 18,07 428,996 81,20	0 1 5 1.064	724,655 — — — — — — — — — — — — — — — — — —	11,614 — — 29,177	41	1,439 20 — 10.054	4,491 17 — 13,044			
Southeast Region: Atlanta Birmingham Columbia Fit Lauderdale Greensboro Jackson Jacksonville Little Rock Nashville New Orleans Atlanta Service Center Memphie Service Center Central Region:	80,214 37,23 39,946 21,05 559,100 162,64 119,688 47,74 37,620 24,74 253,484 95,09	2 2 1 3.077 0 210 2 — 3 21	31,248 — 15,411 42 38,311 — 48,931 150 12,211 — 131,050 360 85,715 39	30,919 15,505 11,260	317.784 106 1,320	2,738 624 4,283 5,409 421 12,613	8,035 2,774 2,085 1,638 266 1,767			
Little Rock Nashville New Orleans Atlanta Service Center Memphie Service Center Central Region:	107,939 15,57 266,160 52,80 235,487 51,43 35,354 35,33 13,956 13,95	6 270 6 — 4 340 4 —	85,715 39 161,976 33 147,834 —	10.681 18,433	1,555 73	1,458 35,098 2,464	3,121 4,011 3,385		1,760 11,524	
Cincinnati Cleveland Detroit Indianapolis Louisville Parkersburg Cincinnati Service Center Midwest Region:	254,602 37,57 759,636 45,93 834,287 75,4 133,474 61,28 108,566 22,50	6 1,476 ! 7 38 . 8 3,127 8 1,233	165,556 478 685,388 .0 733,038 12 53,363 27 80,954 —	18,068 11,298 10,201 9,027	1,805 506 7,707 102	466 3,879 4,754 796 1,611	23,939 8,537 3,071 5,323 2,260	6,326	2,616 39 421	8
Parkersburg Cincinnati Service Center Midwest Region: Aberdeen Chicago Chicko C	23,301 13,87 45,509 45,50 8,991 6,51 1,585,298 196,90 78,908 45,34	9 — — 7 — 10 7 — 1,752 — 1,3 2 — 528	2,339 — 1,052 345,656 — 24,071 —	3,378 	173 - 388 607 82	97 8,237 1,945	2,722 301 7,747 3,519	1,359		
Cincinnati Šervice Center Midwest Region: Aberdeen Chicago Des Moines Fargo Helena Milwaukee Omaha St. Louis St. Paul Springfield Kansas City Service Center Southwest Region: Albuquerque	9,910 7,54 15,714 8,44 477,684 34,53 95,030 14,28 352,215 114,9 558,901 53,20	5 — — — — — — — — — — — — — — — — — — —	721 — 3,266 22 432,387 — 73,875 21	1,181 2,828 2,660 3,670 23,692 6,127 4,269	20 348 528 348 12,125 4,843	291 399 1,705 938 2,859 3,198	150 139 5,694 1,762 1,098 1,754			
Springfield Kansas City Service Center Southwest Region; Albuquerque Austin Cheyenne	244,187 30,89 35,521 35,52 29,036 13,89 158,788 94,33	1 — 9 9 42 9 334	489,299 59 206,354 201  7,776 - 40,411 1,607	6,395 10,249	36 	1,573 388 2,690	1 <u>71</u> 500 7,943		7 172	
Creyenne Dallas Denver Houston Oklahoma City Phoenix Sal Lake City Wichita Austin Service Center Ogden Service Center Western Region:	20,100 15,60 1,557,456 190,9 271,349 89,3 1,364,568 90,8 456,823 45,76 218,156 58,0	7 1,240 6 10 2 15,648 1 4 57 2	3 387 — 774 609 41 157,142 — 648,492 502 259,986 — 136,150 —	918 -26,976 -9,514 -10,559 -62,738 -12,914	3,746 11,606 163 2,616 7,222	3,805 1,553 27,271 1,211 2,694	1,329 1,801 4,549 1,732 103	18,465	536,028 387 566,733 82,671	300
Wichita Austin Service Center	140,402 22,94 117,057 31,7 69,822 69,82 92,993 92,99	9 1,117 2 —	60,464	19,529	571 	404 2,694 —	155 917		45 -	
Western Region: Anchorage Bolse Honolulu Laquina Niguel Las Vegas Los Angeles Portland Sacramento San Francisco San Jose Seattle	69,536 31,73 39,921 18,24 22,912 13,71 430,257 224,65 69,581 59,65 1,654,562 208,15 132,262 30,88	5 170 3 7 9 763 4 312 6 21,307	34,278 — 10 17,745 — 10 5,852 — 20 7,171 — 20 690,841 — 45	421 1,300 2,647 26,273 545 19,843	107 157 516 719	2,445 1,860 446 34,128 1,582 13,901	651 486 89 1,912 316 3,032	3,480	30 693,197	
Portland . Sacramento . San Francisco . San Jose . Seattle . Fresno Service Center .	132,262 30,81 129,838 97,22 581,204 76,90 268,801 110,22 105,881 46,84 73,020 73,04	9 106 8 0 7 0 2 21	91,137 16,247 127,370 45,641 47,738 98 171 47,738 40	7,583 11,079 14,663 27,309 5,312	309 1,992 1,058 645 2,965	1,049 2,232 2,063 1,310 2,316	1,235 847 59,611 3,046 648		299,456 80,452	74 - <u>74</u> - <u>-</u>

Table 10—Number of Returns Examined (By class of tax and Internal Revenue regions, districts and other areas.)

	Total	Individual	Partner Ship	Fiduci- ary	Cerpo- ration	Sub- chapter S organi- zation	lomestic interna- tional sales corpo- ration	Eslate	Gifts	Employ- ment	Exempt organi- zation	Employee pians	Excise	Windfall profit	Miscel- laneous
United States North Alfantic North Alfantic Southeast Central Midwest Southwest Western International	1,200,949 137,016 116,832 193,614 126,816 146,369 202,155 272,563 5,584	984,643 111,559 96,413 163,107 99,800 108,737 168,261 231,920 4,846	12,285 1,493 1,801 1,394 976 1,514 2,262 2,845	3,183 740 197 123 466 830 321 500	56,165 7,802 5,906 8,245 6,160 9,052 9,014 9,778	7,775 962 850 1,374 850 1,118 1,258 1,362	850 161 109 109 109 176 44 151	12,463 2,454 1,623 1,689 1,367 1,752 1,321 2,133	1,276 257 134 131 120 191 168 251	34,870 1,756 2,091 7,684 3,809 5,472 7,282 6,399	15,007 1,811 1,055 1,476 3,350 3,182 2,219 1,914	36.681 4,850 3,594 2,796 5,920 5,976 4,217 9,328	34,567 3,164 3,056 5,451 3,834 8,857 4,933 5,771	1,122 7 3 44 44 12 786 209	62 11 48 2
North Atlantic Region: Albany Augusta Boston Brooklyn Buffalo	6,415 3,184 16,955 24,029 13,771 2,025	5,184 2,439 14,414 15,753 11,686 1,644	9 8 124 77 54 16	43 	373 162 1,072 908 916 93	22 32 97 164 95	4. 15 11 5	124 169 468 217	- <b>5</b> - <del>4</del> 7 - <del>1</del> 2	377 121 187 426 185 291 68	1,811	4,850	484 356 60 255 423 173		
Burlington Hartford Manhattan Portsmouth Providence Andover Service Center Brookhaven Service Center Mid-Atlantile Region: Baltimore	12,547 28,984 4,783 4,330 10,419 9,574 25,260 23,089	10,096 22,879 3,689 3,782 10,419 9,574 17,616 19,576	179 940 60 26 ————————————————————————————————	203 150 2 5 - - - 36 123	1,105 2,501 330 342 	140 271 91 37 —	22 88 9 7	362 1,236 2 — — 387	29 163 ———————————————————————————————————	120 224 111 23 — —	1,055	3,594	291 526 491 105 — 487	6 24 —	
Newark Philadelphia Pittsburgh Richmond Wilmington Philadelphia Service Center Southeast Region: Atlanta Birmingham	20,111 13,791 19,660 3,337 11,584 33,393 12,043	17,028 11,639 15,927 3,043 11,584 23,798 9,936 7,865	326 317 123 734 61 	123 13 9 16 	1,646 1,117 873 1,049 170 1,337 689	219 176 98 157 22 — 205 78	48 30 20 3 4 	420 552 1 263 ———————————————————————————————————	27 32 32 ———————————————————————————————	286 252 471 494 19 1,928 689	1,476	2,796	418 591 557 985 18 1,256	3	
Birmingham Columbia F. Lauderdale Greensboro Jackson Jackson Jacksonwille Little Rock Nashville New Orleans Atlanta Service Center	9,341 25,729 17,582 8,485 22,007 7,793 17,744 18,722 13,804	7,865 22,730 14,178 7,801 18,886 6,289 14,793 16,056 13,804	74 405 138 50 150 42 176 89	2 9 4 3 6 15 12 12	390 1,061 987 367 1,027 491 952 944	46 395 99 17 214 69 118 133	10 27 8 9 14 3	299 283 221 221 223 313	12 29 20 14 38	689 624 364 1,211 169 1,012 461 631 595			1,256 524 330 427 645 72 462 402 811 522	6 24 14	
Mempins service center Central Region: Cincinnati Cleveland Detroit Indianapolis Louisville Parkersburg	6,971 21,951 23,033 28,211 20,731 12,669 5,153	6,971 10,663 18,899 23,132 17,869 10,175 3,994	74 332 188 295 61 26	1111 96 22 224 12	764 1,249 2,386 831 545 385	72 121 234 324 70 29	21 25 44 12 7	345 389 365 220	37 36 24 18 2 3	224 1,041 1,012 445 761 326	3,350 — — —	5,920	356 828 802 471 1,036 341	4 17 1 1 22	10
Cincinnati Service Center Midwest Region: Aberdeen Chicago Des Moines Fargo Helena Milwaukee Omaha	15,068 2,868 42,502 9,578 3,259 4,496 12,468 7,206	15,068 2,203 27,883 7,368 2,694 3,736 9,512 4,729	20 199 46 20 53 114	70 208 59 5 8 65 27	150 1,998 715 167 284 1,068 568	29 237 85 42 36 133	65 3 	.61 452 167 62 37 205 111	13 39 13 6 6 7 20	153 989 477 150 141 815 406	3,182	5,976	168 1,274 645 113 195 506 1,236		
Omaha St. Louis St. Paul Springheld Kansas Cify Service Center Southwest Region: Albuquerque Austin Cheyenne Dallas	17,508 19,965 10,568 15,951 6,046 29,789 2,656	13.163 13.339 8.159 15.951 5.026 19.805 2,203 24.253	762 184 89 - 47 156 28 652	179 166 43	1,316 1,505 1,281 ————————————————————————————————————	230 176 85 — 40 129 29 29	15 38 4	332 164 161	30 47 10 — 6 11	842 958 541	2.219	4,217	638 3,388 194 — 378 477 130	3 11	
Houston Oklahoma City Phoenix Salt Lake City Wichita Austin Service Center Orden Service Center	30,253 16,178 23,041 14,908 13,469 5,888 9,400 24,518 26,009	24.253 13.556 19.042 10.646 11.682 4,834 6,687 24.518 26,009	652 346 477 266 107 98 85	140 50 16 23 27 10 19 23	2,176 1,055 1,233 1,084 695 282 798	291 233 132 170 138 35 61		132 32 386 125 137 193 136	3 62 34 14 25 26 — 8	1,161 130 1,435 548 986 923 577 476 814			642 236 686 1,369 96 144 775	294 18 298 158 	41
Mostern Region; Anchorage Boise Honolulu Laguna Niguel Los Angeles Portland Las Vegas Sacramento San Francisco San Jose	5,083 4,765 2,797 44,269 48,785 8,831	3,782 3,466 2,323 40,220 31,539 6,605 8,910	80 45 54 439 820 105	6 256 5 27 36 25 52 52	242 261 236 1,690 1,561 741 434	63 41 20 257 289 119		15 39 22 263 496 145 50 298 357 291 157	2 4 5 39 39 27	761 218 96 782 1,279 596 212	1,914	9,328	132 433 36 469 1,395 457 307	69 47	
Sacramentó San Francisco San Jose Seattie Fresno Service Center	22,366 18,084 26,592 15,801 65,073	19,814 14,873 22,415 12,900 65,073	66 365 352 356 163	26 12 24 31	790 1,344 1,334 1,145	83 106 87 133 164	8 41 18 12	298 357 291 157	39 39 27 36 28 45 26	545 668 553 689			307 3/8 279 1,371 514	41 52	- 1 <b>Z</b>

# **Table 10A—Information Returns and Other Correction Programs**

	Service center contacts	Additional tax and penalties recommended (in millions)
1989 Underreporter program Other correction programs	3,650,000 112,000	1,945 <sup>1</sup> 10
1988 Underreporter program Other correction programs	3,800,000 105,000	1,817 <sup>2</sup> 15

 <sup>\$355</sup> million of this total is included on Table 7 in service center correction results
 \$474 million of this total is included on Table 8 in service center correction results.

# Table 12—Examinations Resulting in Refunds

(Excluding Claims for Refunds)				commended d of dollars)
	1988	1989	1988	1989
Individuals Fiduciary	674	39,339 88	152,032 12,070	131,263 995
Corporations Estate	. 3,150 . 1,866	4,063 1,943 35	325,224 55,383	460,195 59,506
Gift Excise Employment	2,105	1,719 485	529 82,569 8,232	599 65,992 1,140
Total		47,672	636,039	719,690

# **Table 11—Returns Examined by Examination Divisions**

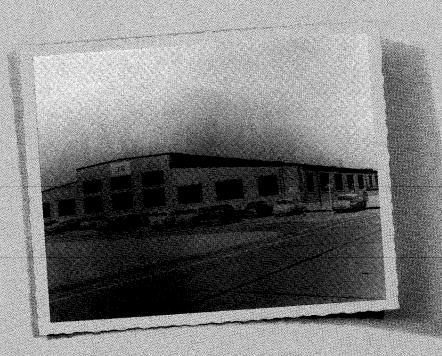
	1988	1989
Additional tax proposed	861.545	837,423
Refunds proposed	89,460	81 168
No adjustments proposed	254,221	225,600
Total	1,205,226	1,144,191
Disposition of examined returns		
Not appealed	1.091,436	1,056,931
Appealed administratively	83,295	61,748
Petitioned to the U.S. Tax Court	30.495	25.513
Total	1.205,226	1,144,191

**Table 13—Delinquent Collection Activity** 

(In thousands)

	1988	1989
Taxpayer delinquent accounts		***************************************
Total yield	\$23,300,000	\$23,500,000
First bill	\$10,000,000	\$ 9,700,000
First bill Subsequent bills Additional action on taxpayer delinquent	\$ 5,400,000	\$ 5,600,000
Additional action on taxpayer delinquent		
accounts Other programs	\$ 6,400,000	\$ 6,700,000
Other programs	\$ 1,500,000	\$ 1,500,000
uoeninu inveniory	2,322	2,776
ISSUANCES'	3,071	3,241
vispositions	2,617	2,847
Closing inventory		
(a) Number of accounts (including queue)	2,776	3,170
(b) Number of queue accounts	404	624
(c) Balance of assessed tax, penalty and		
interest	\$17,473,574	\$18,739,949
Demiquent fetura investigations		
Opening inventory	1,394	1,843
issuances'	1,720	1,370
Dispositions	1,271	1,146
Liosina inventory (includina anelle)	1,843	2,067
Number of queue accounts Returns compilance investigations closed	288	461
Returns compliance investigations closed	14	7
Miscellaneous investigatons closed	43	38
Offers in compromise received	7	8
Enforcement activity		
Notice of federal fax lien filed	838	904
Notice of levy served upon third party	2,153	2,283
Seizures of property made	14	13

<sup>&</sup>lt;sup>1</sup> Adjusted to balance in accounting method.



A warehouse on the then Army Defense Depot Ogden, Utah, was the first home of the Ogden Service Center.

Table 14—Civil Penalties Assessed and Abated

(Dollars in thousands)

	Assessements		Abate	ments	Net penalties		
	Number	Amount	Number	Amount	Number	Amount	
Total, all civil penalties	29,907,698	11,799,294	3,686,525	4,692,075	26,221,173	7,107,219	
	16,634,630	3,045,872	1,137,124	494,717	15,497,506	2,551,155	
Delinquency	1,790,258	806,218	199,439	200,886	1,590,819	605,332	
Estimated tax	4,191,647	737,698	151,142	69,756	4,040,505	667,942	
Fallure to pay	8,388,842	6,878	695,748	59,547	7,693,094	541,291	
Bad check	238,514		11,806	1,385	226,708	5,493	
Fraud Negligence Other	10.257 1,902,542 112,570	174,909 505,064 214,267	733 59,993 18,263	39,089 72,137	9,524 1,842,549	135,820 432,927	
Other Corporation Total <sup>2</sup> Delinquency	837,410 162,273	998.636 289.264	202,149 39,004	51,917 665,218 245,860	94,307 <b>635,261</b> 123,269	162,350 333,418	
Estimated fax	283,727 380,474	348,178 246,766	44,604 117,968	205,311 203,019	239.123 - 262,506	43,404 142,867 43,747	
Bad check	3,078 468	159 45,887	223	82 723	2,855 446	45.164	
Negligence	6,087 1,303	34,218 34,164	248 80	7.225	5,839 1,223	26,993 31,166	
Employment Total <sup>9</sup>	11,360,696	<b>4,269,718</b>	1,985,643	1,711,267	9,375,053	<b>2,558,451</b>	
	2,615,324	994,460	394,549	324,691	2,220,775	669,769	
Failure to pay Federal tax deposits	4,961,630	420,267	869,664	134,924	4,091,966	285,343	
	3,667,162	2,844,729	717,995	1,250,114	2,949,167	1,594,615	
Bad check	113,078	4,871	2,599	191	110,479	4,680	
	561	2,951	52	172	509	2,179	
	2 941	3,040	784	1.175	2,157	1,865	
Excise Total <sup>4</sup>	466,657	183,644	126,205	132,751	340,452	50,893	
	147,123	52,948	24,384	33,698	122,739	19,250	
Daily delinquency	40,107	. 50,571	29,420	43,715	10,687	6,856	
	234,173	23,577	61,540	14,038	172,633	9,539	
Federal tax deposits	39,004	47,004	10,327	34,541	28,677	12,463	
	4,069	96	207	8	3,862	88	
Fraud Other Estate and Gift Total	1770	5,824 3,624	196 131	6,638 113	574 1,280	(814) 3,511	
Delinquency Failure to pay	15,410 6,332 8,564	90,802 56,012 30,364	7,553 2,541 4,856	<b>72,449</b> 46,296 24,436	7,857 3,791	18,353 9,716	
Bad check	251	334 596	4,000 53	24,436 267 562	3,708 198	5,928 67 34	
Negligence	47 - 213	497 2 999	92	208 680	38	289 2 319	
All Other Total <sup>a</sup>	<b>414,763</b>	541,845	159,109	320,244	255,654	<b>221,601</b>	
	217,910	482,580	96,727	264,376	121,183	218,204	
Bad check	132,289	12,430	44,534	7,315	87,755	5,115	
	2,433	83	179	18	2,254	65	
Megligence Missing Information Other	258 13,159	350 22,865	37 10,180	233 33,432	221 2.979	117 (10.567)	
Other	48.714	23,537	7,452	14,870	41,262	8,667	
Non-return <sup>6</sup>	178,132	2,568,777	68,742	1,295,429	109,390	1,373,348	

Note: With the exception of estimated tax, assessments and abatements can apply to any recognition to be all may not add to totals due to rounding.

Includes taxpayer identification number, failure to report tips, miscellaneous and false withholding includes forms 1120, 990C and 990T.

Includes Forms 940, 941, 942, 943 and CT-1.

Includes Forms 940, 941, 942, 943 and CT-1.

Includes Forms 1041A, 5227, 990PF, 990, 4720, 4638, 2290, 11C, 720 and 730.

Includes Forms 1041, 1065 and individual retirement accounts.

Includes Forms 1041, 1065 and individual retirement accounts.

# Table 15—Appeals Workload (Nondocketed)

<b>国内的国际公司</b>	Number (	of cases <sup>1</sup>
	1988	1989
Received	57,364	41,842
Regular work (excluding TEFRA) Tax shelters (excluding TEFRA) TEFRA regular work TEFRA tax shelters	36,942 20,422	36,487 3,993 455 907
Disposed of by agreement	49,129	47,446
Regular work (excluding TEFRA) Tax shelters (excluding TEFRA) TEFRA regular work TEFRA tax shelters	34,649 14,480	33,058 13,863 205 320
Disposed of as unagreed <sup>2</sup>	3,037	3,313
Regular work (excluding TEFRA) Tax shelters (excluding TEFRA) TEFRA regular work TEFRA tax shelters	2,897 140	3,227 81 2 3

A case represents taxpayers grouped together by tax periods with common or related issues that may be considered and disposed of together.

Cases docketed in the Tax Court in response to a notice of deficiency issued by Appeals are not included because they remain in inventory, merely shifting from nondocketed to docketed status. However, such cases are considered unagreed for purposes of computing the nondocketed agreement rate of 87.1 percent.

**Table 17—Employee Plans and Exempt Organizations Tax Rulings and Technical Advice (Closings)** 

		axpayers' requests	Field requests
Subject	Total	for lax rulings	for technical advice
Total	5449 484 4224 741	5319 470 4148 701	130 14 76 40

# Table 16—Appeals Workload (Docketed)

<b>的过去式和过去分词</b>	Number (	of cases <sup>1</sup>
	1988	1989
Received	31,298	23,590
Regular work (excluding TEFRA) Tax shelters (excluding TEFRA) TEFRA regular work TEFRA tax shelters	21,754 9,544	18,346 4,419 175 650
Disposed of by agreement	36,005	30,604
Regular work (excluding TEFRA) Tax shelters (excluding TEFRA) TEFRA regular work TEFRA tax shelters	21,662 14,343	19,274 11,188 47 95
Disposed of as unagreed <sup>2</sup>	5.145	5,432
Regular work (excluding TEFRA) Tax shelters (excluding TEFRA) TEFRA regular work TEFRA tax shelters	3,798 1,347	4,013 1,413 4 2

case represents taxpayers grouped together by tax periods with common or related issues that ay be considered and disposed of together, asset docketed in the Tax Court in response to a notice of deficiency Issued by Appeals that are besequently ined or settled by Coursel are included. However, they are excluded in computing the 1.7 percent docketed agreement rate because they were already considered as unagreed for purposes computing the nondocketed agreement rate.

**Table 18—Determination Letters Issued on Employee Benefit Plans** 

Letters issued	Stock bonus	Money purchase	Target benefit	Profit sharing	ESOP	Total defined contribution	Defined benefit	Total
Initial qualifications:  Qualified	365 (113,268)	4,663 (350,738) 3	456 (6,286)	17, 288 (2,581,597) 13	(52,730) 0	22,897 (3,104,619) 18	5,461 (902,917) 4	28,358 (4,007,536) 22
Amendments: Qualified Not qualified	295 0	3,849 18	181	11,447	66 0	15,838 31	6,503 4	22,341 35
Terminations: Qualified	8 0	4,498 6	2	8,723 23	. 0	13,231 29	15,848 8	29,079 37
Total Qualified Not qualified	668	13,010 27	639 1	37,458 49	191 0	51,966 78	27,812 16	79,778 94

<sup>\*</sup> These figures may include employees that are counted as participants in more than one plan.
\*\* The termination reporting system does not distinguish between stock bonus and ESOP plans.

Table 19—Exempt Organizations Examinations (Number of Returns Examined by Type)

501(c)(3)	Private foundations	1.398
501(c)(3)	All others	3,065
501(c)(4)	Civic leagues, social welfare	578
501(c)(5)	Labor, agricultural, horticulture	697 1.176
501(c)(7)	Social and recreational clubs	1.272
501(c)	All others	1,201
Form 1120-POL	trove plane de la cominación de la comin	161
Fmnloyment tay		198 589
Form 990-T		4.699
Total		15,034

**Table 21—Exempt Organizations Applications** (Disposals)

	Approved	Denied	Other*	Total
Section 50(c):		h tit		
(1) Corporations organized under act of				
Congress (2) Titleholding corps	197	1 3	126	326
(3) Heligious, charitadie, etc.	30,802	460	11,286	42,548
(4) Social weltare	2,205 596	47 6	850 138	3,102 740
(6) Business leagues	2,395	59	599	3,053
(7) Social and recreation clubs	1,304	60	693	2.057
(8) Fraternal beneficiary societies	21	3	+ + 23	47.
societies	1,023	<b>点点和</b>	684	1,718
(10) Domestic fraternal beneficiary societies (11) Teachers' retirement funds	30		44	74
(12) Benevolent life insurance associations	146	2	97	245
(13) Cemetery companies	297	0	45	342
(14) Credit unions	10 57	0	91	14 148
(16) Corps. to finance crop operation	Ó	ŏ	744	1
(17) Supplemental unemployment benefit trusts	13			- 21
(18) Employee funded pension trusts		ă		21
(19) War veterans' organizations	. 193		70	264
(20) Legal service organizations	7	0	- 6.	
(22) Multi-employer pension plans	· · · · ŏ	ŏ	ŏ	- 0
(23) Veterans associations founded prior to		440	At.	
(24) Trusts described in section 4049 of	J - 7 - 7		t pi. V	, v
ERISA	0		33	33
(25) Holding companies for pensions, etc	29	T. 0.	20	49
501(e) Cooperative hospitals	, č	- 1	i ė	Ŏ
501(I ) Coop. service orgs, of operating	47,14,14			
educational or		-0	U D	
Nonexempt charitable trusts	1 17	. + <b>, í</b> -,	+ 4.	22
National Office rulings and determination letters	2.224	128	584	2.936
Total	41,569	781	15,407	2,936 57,757
		The state of the s	7 7 4 1	

<sup>\*</sup> Application withdrawn by taxpayer and failure to furnish required information.

Table 20—Exempt Organizations (Number of **Active Entities on Master File)** 

	1988	1989
Section 50(c):  (1) Corporations organized under act of Congress (2) Titleholding corps (3) Religious, chanitable, etc (4) Social welfare (5) Labor, agriculture organizations (6) Business leagues (7) Sucial and recreation clubs (8) Fratemal beneficiary societies (9) Voluntary employees beneficiary societies (10) Domestic fraternal beneficiary societies (11) Domestic fraternal beneficiary societies (12) Benevolent life insurance associations (13) Cemetery companies (14) Credit unions (15) Mutual insurance companies (16) Corps. to finance crop operation (17) Supplemental unamployment benefit trusts (18) Employee funded pension trusts (18) War veterans' organizations (20) Legal service organizations (21) Black lung trusts (22) Mutit-employer pension plans (23) Veterans associations founded prior to 1880 (24) Trusts described in section 4049 of ERISA (25) Holding companies for pensions, etc. (25) Eldiding companies for pensions, etc. (26) Logo service orgs. of operating educational orgs. (20) 16(1) Treatment of certain prographians providing	24 6,026 447,525 138,430 73,290 51,275 80,877 99,568 12,360 18,574 11 5,682 8,148 6,786 1,079 17 704 9 26,122 0 0 0 9 9 9 9	9 6,90 46,4138 141,238 72,689 63,951 61,455 99,621 13,228 18,432 11,5 5,33 1,118 1,17 674 4,38 26,495 200 22 0 0 0 0 43 9,43 1,43 1,118 1,118 2,118 1,118 2,118 1,
501(k) Treatment of certain organizations providing child care 521 Farmers' cooperatives Faxable farmers' cooperatives Nonexempt charitable trusts Total	2,347 3,300 39,888 1,012,365	7 2,279 3,295 42,314 1,038,070

Table 22—Internal Revenue Collections, Costs, Employees and U.S. Population

			Cost of				ons realized	
	Operating cost	Callections	collecting \$100	(thou- sands)	Tax per capita	Total	National Office	Field
Fiscal year	(1)	(2)	(3)	(4)	(5)	(6)	. <b>(7)</b>	(8)
1960	363,735,359	91,774,802,823	0.40	180,671	507.96	51,047	2.910	48,137
	413,295,238	94,401,086,398	0.44	183,691	513.91	53,206	3.042	50,164
	450,080,420	99,440,839,245	0.45	186,538	533.09	56,481	3.401	53,080
	500,804,314	105,925,395,281	0.47	189,242	559.74	59,711	3.657	56,054
	549,692,131	112,260,257,115	0.49	191,889	585.03	61,059	3.839	57,220
1965	597, 387, 471	114,434,633,721	0.52	194,303	588.95	62,098	3,881	58,217
	624, 861, 929	128,879,961,342	0.48	196,560	655.68	63,508	3,982	59,526
	667, 080, 295	148,374,814,552	0.45	198,712	746.68	65,946	3,894	62,052
	699, 190, 304	153,363,837,665	0.46	-200,706	765.48	67,574	3,967	63,607
	758, 785, 475	187,919,559,668	0.46	202,677	927.19	66,064	3,862	62,202
1970	886,159,162	195,722,096,497	0.45	204,878	955.31	68,683	4,103	64,580
	981,065,297	191,647,198,138	0.51	207,053	925.63	68,972	4,358	64,614
	1,127,390,411	209,855,736,878	0.54	208,846	1,004.63	68,549	4,134	64,415
	1,162,009,945	237,787,204,058	0.49	210,410	1,130.11	74,170	4,505	69,665
	1,312,894,661	268,952,253,663	0.49	211,901	1,269.24	78,921	4,310	74,611
1975	1,584,711,486 <sup>1</sup> 1,667,311,689 <sup>1</sup> 1,790,588,738 <sup>1</sup> 1,962,129,287 <sup>1</sup> 2,116,166,276 <sup>1</sup>	293,822,725,772 302,519,791,922 358,139,416,730 399,776,389,362 460,412,185,013	0.54 0.56 0.50 0.49	213,559 215,142 217,329 219,033 220,999	1,375.84 1,406.14 1,647.91 1,826.61 2,083.32	82,339 84,264 83,743 85,329 86,168	4,531 4,732 4,994 4,919 4,978	77,808 79,532 78,749 80,410 81,190
1980	2,280,838,622 <sup>1</sup>	519,375,273,361	0.44	228,231 <sup>2</sup>	2,275 66 <sup>2</sup>	87,464	5,114	82,350
	2,465,468,704 <sup>1</sup>	606,799,120,630	0.41	230,613 <sup>2</sup>	2,631 24 <sup>2</sup>	86,156	5,110	81,046
	2,626,338,036 <sup>1</sup>	632,240,505,595	0.42	232,962 <sup>2</sup>	2,713 92 <sup>2</sup>	82,857	5,098	77,759
	2,968,525,840 <sup>1</sup>	627,246,792,581	0.47	235,225 <sup>2</sup>	2,666 58 <sup>2</sup>	83,605 <sup>3</sup>	4,357 <sup>3</sup>	79,248
	3,279,067,495 <sup>1</sup>	680,475,229,453	0.48	237,454 <sup>2</sup>	2,865 71 <sup>2</sup>	87,635 <sup>4</sup>	5,327 <sup>3</sup>	82,308
1985	3,600,952,523 <sup>1</sup>	742,871,541,283	0.48	239,714 <sup>2</sup>	3,098.99 <sup>2</sup>	92 254	5,454	86,800
	3,841,983,050 <sup>1</sup>	782,251,812,225	0.49	241,995 <sup>2</sup>	3,232.51 <sup>2</sup>	95,880	5,361	90,519
	4,365,816,254 <sup>1</sup>	886,290,589,996	0.49	244,344 <sup>2</sup>	3,627.22 <sup>2</sup>	102 188	6,253	95,935
	5,069,376,692 <sup>1</sup>	935,106,594,000	0.54	246,329 <sup>2</sup>	3,792.17 <sup>2</sup>	114,873	6,934	107,939
	5,198,546,063 <sup>1</sup>	1,013,322,133,000	0.51	248,777	4,073.22	114,758	7,895	106,863

This figure represents actual IRS operating costs from fiscal year 1975 exclusive of reimbursements received from other agencies for services performed. While the operating cost figures for fiscal years prior to 1975 may in some cases include reimbursements, those amounts are small and do not alter the cost figures in column 3.

— Conomic stabilization program average positions included in 1972, 1973 and 1974.
— Federal energy program average positions included in 1974.
— 1972 adjusted by 3.990 average positions to reflect the AT&F transfer in July 1972. AT&F included in years 1956—1971.
— Eleven average positions transferred to Office of the Secretary of the Treasury in 1965. Twenty average positions transferred to Office of the Secretary in 1963.

Population and tax per capital figures have been revised to agree with the Cansus Buteau's adjusted data on population.

Methodology to count average positions realized was adjusted in 1984 to conform to Office of Personnel Management instructions. 1983 average positions realized also are adjusted for comparability.

Table 23—Internal Revenue Service Costs by Activity (In thousands of dollars)

	ato to the	1991 (F) (F)				
	- Ti	ofat	Pers. comp.	and benefits		1er - 1
Appropriation by activity	1988	1989	1988	1989	1988	1989
Total obligations, appropriations and reimbursements Obligations against appropriated funds	5,094,348	<b>5,230,522</b>	<b>3,539,210</b>	3,794,064	1,555,138	1,436,458
	5,069,377	5,198,545	3,523,509	3,777,761	1,545,868	1,420,784
Salaries and expenses Total Executive direction Management services	88,151	<b>86,454</b>	<b>65,701</b>	60,686	<b>32,450</b>	<b>25.768</b>
	8,044	8,175	6,495	6,458	1,549	1,717
	80,107	78,279	49,206	54,228	30,901	24,051
Processing tax returns Total Returns processing and revenue accounting Computer services	1,721,665	1,678,825	<b>979,793</b>	995,916	<b>741.872</b>	<b>682,909</b>
	1,247,032	1,184,110	797,440	757,066	449.592	427,044
	474,633	494,715	182,353	238,850	292.280	255,865
Examination and appeals Total Examination Appeals and tax litigation Employee plans and exempt organizations International	1,796,055	1,903,329	1,427,143	1,580.089	368,912	323,240
	1,399,341	1,488,945	1,107,070	1,226.795	292,271	262,150
	241,890	248,601	199,170	216,362	42,720	32,239
	120,966	125,872	96,296	104,683	24,692	21,189
	33,836	39,911	24,607	32,249	9,229	7,662
Investigation, collection and taxpayer service Total Tax fraud investigations Collection Taxpayer service Enforcement itigation and technical	1,463,506	1,529,937	1,060,872	1,141,070	402,634	388,867
	261,585	270,677	198,044	211,020	63,541	59,657
	799,814	833,076	585,838	640,495	213,976	192,581
	329,597	358,019	214,375	229,267	115,222	128,752
	72,510	68,165	62,615	60,288	9,895	7,877
Reimbursable obligations, Total	24,971	31,977	15,701	16,303	9,270	15,674

# Table 24—Internal Revenue Service Costs by Office (In thousands of dollars)

Internal revenue office, district or region	Total (1)	Personnef compen- sation <sup>1</sup>	Travel (3)	Equip- ment <sup>2</sup>	Other <sup>3</sup>
A. Total Internal Revenue Service  National Office North Atlantic Mid-Atlantic Southeast Central Midwest Southwest Western Regional Appeals Regional Counsel Regional Inspection Martinsburg Computing Center Detroit Computing Center	677.676	359,938 493,893	25,605 11,819 8,466 15,691 10,144 10,992 17,340 16,349 3,073 3,073 3,070 3,542 170 776	73,776 <sup>2</sup> 29,814 5,650 6,343 4,217 3,023 3,826 7,829 3,063 2,013 3,050 1,588 1,134 2,226	1,235,645 <sup>3</sup> 537,666 105,959 74,216 106,617 63,561 69,706 115,595 114,013 4,734 4,942 3,215 11,545 21,876
B. Begissal commissioners' utilices (excluding district directors offices and service centers)  North Atlantic Mid-Atlantic Southeast Central Midwest Suuthwest Western  C. District directors offices and service centers	395,335 25,589 50,635 60,835 43,599 46,589 77,886 90,202	93,640 12,898 13,338 13,063 11,764 11,497 16,168 14,922 3,003,135	15,474 1,541 1,506 2,339 1,683 1,389 3,484 3,532 75,327	9,010 1,867 1,046 832 1,401 712 2,231 921 24,941	277,211 9,283 34,745 44,611 28,751 32,991 56,003 70,827
North Atlantic Albany Augusta Boston Brooklyn Butlato Butlington Hartford Manhattan Portsmouth Providence North Atlantic Region centralized training Andover Service Center Brookhaven Service Center Butlimore Newark Philadelphia Pitisburgh Richmond Wilmington Forms Distribution Center Mid-Atlantic Region centralized	574,840 19,211 8,754 67,157 69,828 39,170 4,451 33,607 104,616 9,708 9,665 554 96,994 111,125 388,328 66,073 57,153 32,053 32,053 33,355 67,10 8,816	7,276 49,902 56,092 30,920 3,508 27,746 87,368 7,884 7,915	10,278 712 414 1,583 1,324 1,324 1,388 231 1,088 1,534 482 297 530 448 317 6,960 1,286 1,606 976 703 1,293 1	3,783 167 42 170 721 255 19 181 741 741 747 90 883 497 5,297 493 648 964 964 910 238	1,325 1,363 24 17,541 19,186 39,471 4,809 4,564 4,103 3,542 4,660 361 2,194
Praining Philadelphia Service Center  Southeast Atlanta Birmingham Columbia Ft Lauderdale District Greensboro Jackson	561,883 80,815 19,678 15,291 36,211 34,054 13,526 59,988 14,146 44,892 33,154 735,104,542 84,292	480,840 65,842 17,936 13,787 49,174 30,743 12,115 51,170 12,585 36,603 29,502 88,407 72,540	13,352 2,468 787 545	3,385 1,074 38 64 385 133 34 305 169 202 91	64.006 11.431 917 895 5.079 1,737 815 7,065 7,065 7,065 2,364 15,195 11,204

				14	17,
		Personnel compen-		Equip <sub>a</sub>	
Internal revenue office, district or	Total	sation <sup>1</sup>	Travel	ment <sup>2</sup>	Other <sup>3</sup>
region	(1)	(2)	(3)	(4)	(5)
Central Cincinnall Cleveland Detroit Indianapolis Louisville Parkersburg Compdigite Reporting	<b>352,200</b> 48,301 48,936	307,307 42,922 42,899	8,461 1,383	1,622 139	34,810 3,857 4,557
Cleveland	70,503	62,976	1,394 2,078	86 148	5,301
Indianapolis	43,127 20,232	36,731 17,860	1,221 867 623	27 25 8	5,148 1,480 643
Heasing Complaints Floresoning	11,428 769	10,154 663	023 89	14	3
Center	531		459		72
Cincinnati Service Center	108,373	93,102	347	a 1,175 E	13,749
Midwest	390,400 4,994 101,664	340,968 4,368 91,838	9,603 338	3,114 13	<b>36,715</b> 275
Aberdeen Chicago Des Moines	17 573	45 970	2,236 629	434 147	7,156 1,518
Helena	5,754 6,917	4.954 6,148	404 445	67 28	329 296
Milwaukee	29,106 13,512 47,043	25,646 11,718 40,326 32,623	805 424 1.291	106 103 816	2,549 1,267
St. Couls St. Paul Springlield Forms Distribution Center	36,787 16,766 7,918	32,623 14,472	1,101	141 134	4,610 2,922 1,454
Forms Distribution Center		6,302	53	ÌÌ	1,554
training	628 99,255	85,576	541 430	864	87 12,385
Treasury Complaints Processing Center National Forensic Laboratory	647	537	. 76	4	30
	1,836	1,181	124 12 056	248 5,598	283 - 50 502
Southwest Albiquerque Austin Cheyenne Dallas Denver Houston Oklahoma City Phoenix	626,940 10,164	547,894 8,934 38,037	13,856 504 1,658	9,396 18 87	59,592 708 2,775 458
Cheyenne	10,164 43,457 6,154 105,420 47,984 72,745 34,373	8,934 38,937 5,137 93,591 42,368 63,542	502 2 811	57 393	8.625
Denver	47,984 72,745	42,368 63,542	1,453 1,655	226 758	3,937 6,790 2,399
Oklahoma City	5.97 1.50	30,087 25,301	1,337 730	550 1 <u>91</u>	2,939
Phoenix Salt Lake City Wichita	11,854 18,254	10,781 16,360	428 673 119	70 352	575 869
Wichita Treasury Complaints Genter Southwest Region centralized	782 904	662	759		145
training	85,990 122,824	71,977 105,384 34,833	356 676	1,054 1,704	12.603 15.060
Austin Service Center Ogden Service Center Austin Compliance Center Automated Examination System	36,800	34,833	195	123	1,649
Project	- 14			15	59
Western Anchorage	<b>573,568</b> 13,755 8,183	515,423 12,103	12,817 739 324	2,142 33 18	43,186 880 396
Honolulu	8,183 10,976 81,521	7,445 9,967 73,614	359 2,197	45 663	5,047
Los Angeles	111,127	100 670	2,427 691	. 429 88	7,601 1,835 879
Las Vegas	17,092 34,163	18 944 15 674 31 448 52 002	491 924	48 74 74	1717
Western Anchorage Boise Honolulu Laguna Niguel Los Angeles Portland Las Vegas Sacrametto San Francisco San Jose Seatile	111,127 21,558 17,092 34,163 58,247 45,182 38,418	41,100	875 1,542	85	5,296 2,399
Western Region centralized		34,306	973	89	3,050
training Fresno Service Center	690 127,883	114,151	597 579	466	12.687
Treasury Complaints Processing Center Forms Oustribution Center	664 4.109	558 3.385	+ 80 19	12 18	14 687

Note: Reimbursements are included in the above figures.

Personnel compensation includes costs for employee salaries, terminal payments, overtime, cash awards, expert witness fees, employer's share of benefits, cost of living allowance, moving expense allowance, severance pay and unemployment compensation payments.

Equipment includes cost for automobiles, ADP equipment, investigative equipment, software, office equipment, furniture and fixtures and telecommunications equipment.

3 Other costs are for transportation of hings, trental payments, communications, utilities, printing and reproduction, supplies and materials, cooperative agreements, indemnity payments, small claims act payments, and judgements and settlements.

**Table 25—Internal Revenue Service Personnel Summary** 

		positions ized	Number of employees at close of year	
Location and type	1988	1989	1988	1989
Service total Permanent Temporary' National Office Regional offices <sup>2</sup>	115,494	115,360	123,198	113,622
	111,837	113,378	119,284	111,980
	3,657	1,982	3,914	1,642
	7,079	7,795	7,964	7,762
	108,415	107,565	115,234	105,860
Data processing operations	35,244	35,914	38,225	37,037
Collection Revenue officers Other	18,546	18,470	19,481	<b>17,838</b>
	8,238	8,105	8,412	7,960
	10,308	10,365	11,069	9,878
Taxpayer service Taxpayer service specialists Taxpayer service representatives Other	7,853	7,495	8,041	7,677
	1,737	1,267	1,187	1,381
	2,194	2,622	2,570	2,580
	3,922	3,606	4,284	3,716
Examination Revenue agests Tax auditors Other	31,895	31,315	<b>32,863</b>	29,898
	16,559	16,486	17,323	16,323
	3,242	3,327	3,569	3,255
	12,094	11,502	11,971	10,320
Employee plans and exempt organizations	<b>2.562</b>	2,573	2,753	2,502
EP/EO technicals	1.487	1,529	1,547	1,491
Other	1.075	1,044	1,206	1,011
Appeals Appeals officers Appeals auditors Other	2,865	2,844	2,984	2,817
	1,291	1,154	1,332	1,279
	211	194	227	221
	1,363	1,496	1,425	1,317
Tax fraud	<b>4,460</b>	<b>4,485</b>	<b>4,634</b>	<b>4,390</b>
Special agents	2,881	2,996	3,018	2,943
Other	1,579	1,489	1,616	1,447
Executive direction Management services Resources management Counsel Inspection International	131	125	140	14
	1,772	1,696	2,850	1,14:
	5,480	5,650	6,298	5,39;
	2,939	2,950	3,059	2,87
	1,097	1,181	1,158	1,24!
	650	662	712	65!

Note: Reimbursements are included in the above figures

Method of identifying temporary and permanent changed in fiscal year 1989. Fiscal year 1988 numbers have been adjusted for consistency

Includes the Martinsburg and Detroit Computing Centers.



Home of the last IRS Service Center built is in Fresno, California.

# **Table 26—Criminal Investigation Activity**

	Fraudulent lax shelter	lliegat tax protester	Questionable refund program	Narcotics related	Title 31 money laundering	Ali others	Totals
Investigations initiated	36	179	194	1577	1132	2299	5417
Investigations completed	98	229	231	1519	992	2184	5253
Prosecution recommendations	72	152	164	1176	813	865	3242
Information/indictments	71	193	129	938	598	740	2669
Convictions	87	171	135	741	397	751	2282
Sentencings	115	220	152	741	342	837	2407
Number receiving prison sentence	74	143	96	610	273	378	1574

# Table 27—Chief Counsel Cases Received<sup>1</sup>

		Tax court cases			
	Small tax cases	Other than small cases	Total	Refund Utigation	
1984	12,263	27,670	39,933	984	
	14,884	34,258	49,142	1,023	
1986	14,587	34,200	48,787	1,454	
1987	14,230	29,266	43,496	1,085	
1988	12,249	19,451	31,700	1,141	
1989	12,256	19,594	31,850	1,154	

<sup>&</sup>lt;sup>1</sup> Received statistics are net numbers, i.e., actual number of cases received plus or minus transfers and adjustments to prior years' receipts.

# Table 28—Chief Counsel Receipt and Disposal of Cases

Assistant Chief Counsel	Types of cases	Pending Oct. 1, 1988	Received <sup>1</sup>	Disposed :	Pending Sept. 30, 1989
	Requests for Grand Jury Complex Cases Noncomplex Cases	5,761 2,271 364	1 296 751 85	1,762 1,008	5,295 2,014 305
	Total, all regions <sup>2</sup>	8,396	2,132	2,914	7,614
	National Office (Post Review). Criminal Reference Letters Declinations	0 0 0	635 87	635 87 224	0.0
Criminal	Conference Memoranda Search Warrants Supplemental Memoranda Preferral Advice	, , , , , , , , , , , , , , , , , , ,	224 40 25 32	224 40 25	-0 0 -1 0
Tar <sup>a</sup>	Other Total, National Office (Post Review)	0	335 1,378	335 1,378	<u>ŏ</u>
	National Office (Case Work): Appeals Technical Advice	12	14	26	0
	Undercover . Compulsion Orders . Search Warrants .	1	1,328 170 8 21	1,326 170 12 26	0
	Congressional Inquiries Legislative Freedom of Information Act (FOIA)	0 0 0	9 12 12	9 12 12	0. 0. 0. - 0
	Department of Justice Declinations Protests Manual Ciminal Tax Bulletin	0	32 5 23 242	32 5 23 242	0 0 0 0
	Other Total, National Office (Case Work)	50 71	96 1,974	139	9
	Total, National Office	71	3,352	3,414	9
	Total, all regions <sup>2</sup> & National Office	8,467 202	5,484 414	6,328 -355	7,623 261
	FOLA opinions Privacy Act opinions POLA litigation Privacy Act litigation Privacy Act litigation Section 7217 litigation Section 7217 litigation	11 9 36	40 412 29	36 28 19	15 393 46
Disclosure Litigation	Section 7217 litigation Section 7431 litigation Litigation/Coordinations	15 2 26	6 33 37	6 0 14 34	. 16 2 45
	Utigation Coordinations Appellate litigation FOIA requests FOIA appeals FOIA appeals Frivacy Act requests Privacy Act appeals	28 181 448	13 70 647	15 65 355	26 186 740
	Privacy Act requests Privacy Act appeals Total	0	5	4	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	Adverse Actions	.967 34	1,708 129	932 11]	1,743 52
	Unacceptable Performance Grievance Arbifration Discrimination Unethallownent Compensation	145 248 15	10 201 279 20	8 162 306 - 28	11 184 221
	Unemployment Compensation Unfair Labor Practice — Negotiations Impasse	49 2 - 5	152 11 15	144 10 9	57 3 11
	Contracts Director of Practice Miscellaneous Child Support/Nontax Debt	35 42 100	328 13 329	315 29 318	48 26 111
	Fortesture Federal Tori Claims Act BIVENS	68 5 142	481 9	12 369 11	180 3 125
	Claims Collection Ethics Rules of Conduct	263 0 5	410 7 31	364 7 29	309 0 7
General Legal Services	Conflict of Interest Labor or Personnel Equal Employment Opportunity Escal Rudget or Appropriation	- 0 - 66 - 17 - 21	212 104	224 105	54 - 54 - 16
	Fiscal, Budget or Appropriation Federal Advisory Committee Act Tort Claims Garnishment	41 0 7 8	91 1 29 127	96 1 33 123	16 0 3
	Bankruptey Expert Witness	129	302	316	11 115

Assistant Chief Counsel	Types of cases	Pending Oct. 1, 1988	Received <sup>1</sup>	Disposed	Pending Sept. 30, 1989
	Review/Comment on Legislation/ Regulations Delegation Orders	0		3 11	0 0
	Total, all regions	1,421	_ 3,443	3,285	1,579
	Adverse Actions Unacceptable Performance Grievance Arbitration Discrimination	2 1 6 28	6 1 35 36	7 1 33 37	1 1 8 27
	Unemployment Compensation Unfair Labor Practice Negotiations	07 6	7 9 10	5 15 12	2 1 1
	Impasse Contracts Director of Practice	1 28 0	1 463	2 471 1	0 20 0 17
General Legal Services	Miscellaneous Child Support/Nortax Debt Forfeiture Federal Tort Clarins Act BIVENS	19 10 10 4	267 33 84 53 38	269 33 90 57 36	1/ 1 4 0 2 7
(continued)	Claims Collection Ethics Aules of Conduct Conflict of Interest Labor of Personnel	12 1 2 3 20	45 59 55 82 137	50 59 56 82 133	7
	Equal Employment Opportunity Fiscal, Budget or Appropriation Federal Advisory Committee Act Financial Disclosure Statements Tort Claims	3 2 0 2	42 70 7 294	38 70 6 294	2 2 1
	Gamishment Bankruptcy Expert Witness Review.Comment on Legislation/ Regulations	34 12 3 6	251 557 360 1	256 562 360 1	29 7 3 0
	Delegation Orders	9 1	15 50	23 49	2
	Total, National Office  Total, all regions & National Office	217	3,069	3,108	178
	4 P. S. G. (1994) 11 11 11 11 11 11 11 11 11 11 11 11 11	1,638	6,512	6,393	1,757
	Chapter 7 Bankruptoles Chapter 9 Bankruptoles Chapter 11 Bankruptoles Chapter 12 Bankruptoles Chapter 13 Bankruptoles	2,026 6,727	2,893 4 6,797	2,766 6 7,264	2,153 4 6,260
	Chapter 12 Bankruptcies Chapter 13 Bankruptcies Bankruptcy Act	108 3,958 74	154 7,198	168 6,827	94 4,324
	Nonbankruntcy insolvencies	123 333	55 237	34 91 260	40 87 310
	Decedents, incompetents Cotlection suits (U.S. Plaintiff) Suits against U.S. Foreign documents requests	1,946 2,009	3,605 2,078	3,536 1,771	2,015 2,316
	Lax return preparers	40 4,809	91 7,756	104 7,810	27 4,755
General Litigation	Disclosure, FOIA & privacy acts Advisory opinions		535 6,933	507 6,801	188 1,654
	Total, all regions <sup>2</sup>	23,841	38,339	37,948	24,232
	National Office: Appeals cases - adverse	108	120 138	123	105
	Advisory cases Other centralized cases <sup>5</sup>	186 154 20	532	160 505 14	164 181 11
	District Counsel cases <sup>3</sup>		128	133	6
	Total, all regions <sup>2</sup> & National Office		923 39,262	935 38.883	467 24,699
1 Received statis	fics are net numbers, i.e., actual numbe	716 9 9 9 9 9 9	STREET, STREET		in the state of th

Received statistics were connected to prior years receipts. Includes international data. Includes international data. Includes review of tax forms for Privacy Act compliance Includes actions for injunctions and/or declaratory relief.

Table 29—Regional Offices Caseload Report— **All Cases** 

Pending Oct. 1, 1988	Received <sup>1</sup>	Disposed	Pending Sept. 30, 1989
16,006	8,152	10,372	13,786
12,686	7,685	9,011	11,360
9,562	9,610	10,370	8,802
10,561	6,624	8,133	9,052
10,753	7,344	8,270	9,827
15,543	13,139	14,759	13,923
34,360	18,066	23,515	28,911
109,471	70,620	84,430	95,661
4,428	7,536	7,901	4,063
1,580	1,695	1,718	1,557
115,479	79,851	94,049	101,281
	0ct. 1, 1988 16,006 12,686 9,562 10,561 10,753 15,543 34,360 109,471 4,428	Oct. 1, 1988         Received!           16,006         8,152           12,686         7,685           9,562         9,610           10,561         6,624           10,753         7,344           15,543         13,139           34,360         18,066           109,471         70,620           4,428         7,536           1,580         1,695	Oct. 1, 1988         Received¹         Disposed           16,006         8,152         10,372           12,686         7,685         9,011           9,562         9,610         10,370           10,561         6,624         8,133           10,753         7,344         8,270           15,543         13,139         14,759           34,360         18,066         23,515           109,471         70,620         84,430           4,428         7,536         7,901           1,580         1,695         1,718

<sup>&</sup>lt;sup>1</sup>Received statistics are net numbers, i.e. actual number of cases received plus or minus transfers and adjustments to prior years' receipts. <sup>2</sup>Includes cases not previously reflected in the Annual Report.

Table 31—Receipt and Disposal of General Litigation Cases

	Court	Noncourt	Total
Pending Oct. 1, 1988	22,479 <sup>†</sup>	1,841	24,320
Received during year	31,254	8,003	39,257
Disposed of	31,062	7,816	38,878
Pending Sept. 30, 1989	22,671	2,028	24,699

<sup>&</sup>lt;sup>1</sup>Includes District Counsel cases not previously reflected in the Annual Report.

Table 33—Appellate Court Case Record<sup>1</sup>

		Courts of appeals		Supreme Court	
Action		1988	1989	1988	1989
Decided in favor of the government	Number	222	308	2	2
or the government	Percent	75.8	88.5	66.7	66.7
Decided in favor of the taxpayer	Number	51	33	1	1
or sic expuyer	Percent	17.4	9.5	33.3	33.3
Decided partially for taxpayer and partially for the government	Number	20	7	<del></del>	<u></u>
	Percent	6.8	2.0		-
Total opinions		293	348	3	1

<sup>&</sup>lt;sup>1</sup>Refund suits and tax court cases.

Table 30—Receipt and Disposal of Criminal **Tax Matters** 

Prosecution cases received from Criminal Investigation			
Total opened <sup>1</sup>	3,242		
Total closed <sup>1</sup>	3,344		
Counsel declined	55		
Department of Justice declined <sup>2</sup>	144		
U.S. Attorney declined <sup>2</sup>	398		
Prosecutions completed	2,747		

<sup>&</sup>lt;sup>1</sup>Includes both administrative and grand jury cases <sup>2</sup>Includes declinations based solely on "prosecutorial discretion."

**Table 32—Tax Litigation Workload** (Tax Court Cases and Cases on Appeal)

Year	Receipts <sup>1</sup>	Closings	Pendina
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
1984	40.514	34,451	63,932
1985	49.735	35,167	78,500
1986	49.711	38,673	89.538
1987	44.975	45.761	88.752
1988	31.684	48.709	71,727
1989	31,510	40.233	63,004

<sup>&</sup>lt;sup>1</sup>Received statistics are net numbers, i.e., actual number of cases received plus or minus transfers and adjustments to prior years' receipts.

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# **Table 34—United States Tax Court Opinions**

		Summary & small tax case bench opinions		Published, memorandum & regular bench opinions		Total	
Prevailing party (by decision line)		1988	1989	1988	1989	1988	1989
Decided in favor	Number	182	179	324	276	506	455
of the government	Percent	45.8	46.4	36.7	- 31.3	39.5	35.9
Decided in favor of	Number -	20	15	40 -	32	60	47
the taxpayer	Percent	5.0	3,9	4.5	3.6	4.7	3.7
Decided—Rule 155	Number	186	186	384	418	570	604
	Percent Percent	46.9	48.2	43.4	47.4	44.5	47.6
Miscellaneous	Number	9	6 -	136	156	145	162
	Percent	2.3	1.6	15.4	17.7	11.3	12.8
Total opinions		397	386	884	882	1,281	1,268

# **Table 35—United States Tax Court Cases**

(In thousands of dollars)

		All tax court cases			Small tax cases			
		Taxes and p			Taxes and penalties			
	Number of cases	In dispute	Determined	Number of cases	In dispute	Determined		
Pending Oct. 1, 1988	70,815	\$22,131,722		11,306	\$38,753			
Received	31,850	5,745,943 <sup>1</sup>		12,2561	39,3281			
Disposed	40,233	4,642,378	\$1,494,496	13,113	41,045	\$18,126		
Pending Sept. 30, 1989	62,432	\$23,235,287		10,449	- \$37,036			

Received statistics are net numbers, i.e., actual number of cases received plus or minus transfers and adjustments to prior years' receipts.

# Table 36—Tax Litigation Refund Suits¹ (In thousands of dollars)

	District	District courts		court	Total	
Status	Number of cases	Amount in suits <sup>2</sup>	Number of cases	Amount in sults <sup>2</sup>	Number of cases	Amount in suits <sup>2</sup>
Pending Oct. 1, 1988	2,679	\$525,598	829	\$ 884,763	3,508	\$1,410,361
Received <sup>3</sup>	988	271,174	166	276,382	1,154	547,556
Disposed <sup>4</sup>	1,087	182,688	267	133,513	1,354	316,201
Amount not refunded <sup>5</sup>		138,955		103,096		242,051
Percent not refunded		76,1		77.2		76.5
Pending Sept. 30, 1989	2,580	\$614,084	728	\$1,027,632	3,308	\$1,641,716

Cases in courts of appeals and the Supreme Court are included under the columns representing the court of origin.

Amount of taxes, penalties and assessed interest sought as a refund but does not include counterclaims.

Received statistics are net numbers, i.e., actual number of cases received, plus or minus transfers and adjustments to prior years receipts.

Disposals include cases tried, settled, and dismissed.

That portion of the amount sought as a refund, which was not refunded to the taxpayer.

Table 37—Trial Court Case Record (Opinions Rendered—Refund Litigation)

		Claims	court - 3	Distric	District court		Total	
Action		1988	1989	1988	1989	1988	1989	
Decided in favor	Number Number	156	65 1.	318 1 7	382	A74	447	
of the government	Parcent	93.4	89.1	81.5	78.8	85.1	80.1	
Decided in favor	Number	4	6	59	86	63	92	
of the taxpayer	Percent	2.4	8.2	15.1	17.7	11.3	16.5	
Decided partially for taxpayer and partially	Number (			13		20	19	
taxpayer and partially for the government	Percent	4.2		3.4	3.5	3.6	3.4	
Total opinions		167	13	390	485	557	558	

Table 38—Receipt and Disposal of Cases— Associate Chief Counsel (International)

Types of cases	Pending Oct. 1, 1988	Received	Disposed	Pending Sept. 30, 1989
Competent authority	Thirth	19 17	12 21	77 1 1 1 12
Congressional correspondence		-125	- 45	
Forms and publications	127 24	46	61	a a
General correspondence		- 0	2	W-12 - 1
General Counsel memoranda	46	2Š	48	27
Internal memoranda A.	THE DEAT		: Z:"(Z)	
projects	10	7 . <b>1</b> .	2	
Legislation	12	6		9 7 9
Miscellaneous	41	36	- 45	32
Private letter rulings	108	210	204	
Regulations	96	39	20 86	115
Revenue rulings	101	87	- 86 21 -	도보기가 <b>10</b> 2
Technical advice memoranda		28		
Technical assistance—non-ISP	40	295 10	218	-11 T.L
Technical coordination report	16	125	92	10
Litigating tax	72 43	- 10	72	14
Treaties	43		4	
Criminal tax function	611	665	717	559
General litigation function		68	134	282
Tax migation foreign				
Total	1,580	1,695	1,718	1,55

Table 39—Receipt and Disposal of Cases— Associate Chief Counsel (Technical)

Types of Cases	Pending Oct. 1, 1988	Received	Disposed	Pending Sept. 30, 1989
Requests for rulings Technical advice	- 1,976 102	4,433 229	4,556 203	1,853 128
Revenue rulings and revenue procedures	650 9	7 / 394 56	408 51	636 14
Changes in accounting methods  Changes in accounting periods	5,069 2,160	4,686 4,547	4,100 6,080	5.655 627
Earnings and profits  determinations  Congressional correspondence	2,626 129	2,608 1,422	1,857 1,469	3,377 82
Technical and general correspondence	108	1,144 4	1,101	151 3
Technical study projects	24 362	37 165 32	20 97	41 430 24
Legislative projects Assistance outside technical Technical coordination reports	250 31	1,488 59	1,306 59	432 - 31
Technical field conferences Rulings disclosure	139	1,111 14	1.101	149
Reviews of actions on decisions Special projects General Counsel memoranda Office memoranda	0 45 29	47 47 40	- 15 - 48 - 42	49 27
Total	13,712	22,539	22,537	13,714

#### COMMISSIONERS OF INTERNAL REVENUE

The Office of Commissioner of Internal Revenue was created by Act of Congress, July 1. 1862.

GEORGE S. BOUTWELL Massachusetts July 17, 1862/March 4, 1863

JOSEPH J. LEWIS Pennsylvania March 18, 1863/June 30, 1865 WILLIAM ORTON

New York July 1, 1865/Oct. 31, 1865

FOWARD A ROLLINS New Hampshire Nov. 1, 1865/March 10, 1869

COLUMBUS DELANO Ohio March 11, 1869/Oct. 31, 1870

ALFRED PLEASONTON New York

Jan. 3, 1871/Aug. 8, 1871 JOHN W. DOUGLASS

Pennsylvania Aug. 9, 1871/May 14, 1875

DANIEL D. PRATT Indiana May 15, 1875/July 31, 1876

GREEN B. RAUM

Aug. 2, 1876/April 30, 1883 WALTER EVANS

Kentucky May 21, 1883/March 19, 1885

JOSEPH S. MILLER

West Virginia March 20, 1885/March 20, 1889

IOHN W. MASON West Virginia March 21, 1889/April 18, 1893

JOSEPH S. MILLER West Virginia

April 19, 1893/Nov. 26, 1896 W. ST.JOHN FORMAN Illinois

Nov. 27, 1896/Dec. 31, 1897 NATHAN B. SCOTT West Virginia

Jan. 1, 1898/Feb. 28, 1899 GEORGE W. WILSON

March 1, 1899/Nov. 27, 1900

JOHN W. YERKES Kentucky Dec. 20, 1900/April 30, 1907

JOHN G. CAPERS South Carolina June 5, 1907/Aug. 31, 1909 ROYAL E. CABELL Virginia

Sept. 1, 1909/April 27, 1913 WILLIAM H. OSBORN North Carolina April 28, 1913/Sept. 25, 1917

DANIEL C. ROPER South Carolina Sept. 26, 1917/March 31. 1920

WILLIAM M. WILLIAMS Alahama April 1, 1920/April 11, 1921 DAVID H. BLAIR

North Carolina May 27, 1921/May 31, 1929 ROBERT H. LUCAS Kentucky

June 1, 1929/Aug. 15. 1930 DAVID BURNET

Ohio Aug. 20, 1930/May 15, 1933 GUY T. HELVERING Kansas

June 6, 1933/Oct. 8, 1943 ROBERT E. HANNEGAN Missouri

Oct. 9, 1943/Jan. 22, 1944 JOSEPH D. NUNAN, JR. New York March 1, 1944/June 30, 1947

GEORGE J. SCHOENEMAN Rhode Island July 1, 1947/July 31, 1951

JOHN B. DUNLAP Aug. 1, 1951/Nov. 18, 1952

T. COLEMAN ANDREWS Virginia Feb. 4, 1953/Oct. 31, 1955

RUSSELL C. HARRINGTON Rhode Island Dec. 5, 1955/Sept. 30, 1958

DANA LATHAM California

Nov. 5, 1958/Jan. 20, 1961

MORTIMER M. CAPLIN Virginia Feb. 7, 1961/July 10, 1964 PRESSLY R. BALDRIDGE

HAROLD N. GRAVES

JOHN S. GRAHAM

from Nov. 19, 1952 to

JUSTIN F. WINKLE

O. GORDON DELK

CHARLES I. FOX

North Carolina

Jan. 19, 1953

New York

Virginia

Litab

from May 16 to June 5, 1933

from Jan. 23 to Feb. 29, 1944

from Jan. 20 to Feb. 3, 1953

from Nov. 1 to Dec. 4, 1955,

from Jan. 21 to Feb. 6, 1961

from Jan. 21 to Aug. 5, 1971

from June 23 to Aug. 5, 1971

from May 1 to May 25, 1973

from Feb. 27 to May 4, 1977,

from May 1 to Aug. 3, 1986

from March 5 1989 to July 4,

MICHAEL J. MURPHY

and from Nov. 1, 1980 to

March 13, 1981

Alabama

Wisconsin

1989

JAMES 1. OWENS

BERTRAND M. HARDING

from July 11, 1964 to

WILLIAM H. SMITH

HAROLD T. SWARTZ

RAYMOND F. HARLESS

WILLIAM E. WILLIAMS

Jan. 24, 1965

Virginia

Indiana

California

and from Oct. 1 to Nov. 4, 1958

SHELDON S. COHEN Maryland Jan. 25, 1965/Jan. 20, 1969 RANDOLPH W. THROWER

Georgia April 1, 1969/June 22, 1971

JOHNNIE M. WALTERS South Carolina Aug. 6, 1971/April 30, 1973 DONALD C. ALEXANDER

May 25, 1973/Feb. 26, 1977 JEROME KURTZ Pennsylvania

May 5, 1977/Oct. 31, 1980 ROSCOE L. EGGER, JR. Indiana

March 14, 1981/April 30, 1986 LAWRENCE B. GIBBS

Aug. 4, 1986/March 4, 1989

FRED T. GOLDBERG, JR. Miccouri July 5, 1989 to present

The following served as Acting Commissioner during the periods when there was no Commissioner holding the office.

JOSEPH J. LEWIS Pennsylvania from March 5 to March 17,

JOHN W. DOUGLASS Pennsylvania from Nov. 1, 1870 to Jan. 2.

HENRY C. ROGERS Pennsylvania from May 1 to May 10, 1883. and from May 1 to June 4, 1907

JOHN J. KNOX Minnesota from May 11 to May 20, 1883 ROBERT WILLIAMS, JR. from Nov. 18 to Dec. 19, 1900 MILLARD F. WEST

Kentucky from April 12 to May 26, 1921

H.F. MIRES Washington from Aug. 16 to Aug. 19, 1930 PRINCIPAL OFFICERS OF THE INTERNAL REVENUE SERVICE

as of September 30, 1989

NATIONAL OFFICE

Commmissioner FRED T. GOLDBERG, JR.

Senior Deputy Commissioner MICHAEL J. MURPHY

Deputy Commissioner (Operations) CHARLES H. BRENNAN Deputy Commissioner

(Planning and Resources) JOHN L. WEDICK, JR. Assistant to the Commissioner

GARY J. GASPER

Assistant to the Commissioner THOMAS R. HOOD

Assistant to the Commissioner HUGH S. HATCHER

Assistant to the Senior Deputy Commissioner ROBERT F. HILGEN

**Executive Secretariat** DAVID W. JUNKINS

Assistant to the Commissioner (Equal Employment Opportunity) HARDI L. JÓNES

Assistant to the Commissioner (Legislative Liaison) GAYLE G. MORIN (Acting)

Assistant to the Commissioner (Public Affairs) **ELLEN MURPHY** 

Assistant to the Commissioner (Quality) ALVIN H. KOLAK

Assistant to the Commissioner (Taxpayer Ombudsman) DAMON O. HOLMES

Director, Legislative Affairs Division RICHARD HINKEMEYER (Acting)

COLLECTION

Assistant Commissioner RAYMOND P. KEENAN

Deputy Assistant Commissioner PAUL M. HARRINGTON

Directors:

Continuous Quality Improvement WILLIAM STIFF

Field Operations GRANT A. NEWMAN

Planning & Management LEWIS I. BAURER

WILLIAM ROONEY

Evaluation and Research

Project Managers:

Connectivity Project MICHAEL L. SOLLITTO

Integrated Collection System Project ANDREW MERANDA

CRIMINAL INVESTIGATION

Assistant Commissioner BRUCE V. MILBURN

Deputy Assistant Commissioner BRIAN M. BRUH

Directors:

Enforcement GREGORY ZAMPOGNA

Planning & Development WARREN E. HARRISON

EMPLOYEE PLANS AND EXEMPT ORGANIZATIONS

Assistant Commissioner ROBERT I. BRAUER

Deputy Assistant Commissioner ROBERT E. WITHERS (Withers also directs the EP/EO Operations Division)

Directors:

Employee Plans & Exempt Organizations Operations ROBERT E. WITHERS

**Employee Plans** Technical and Actuarial MARTIN I. SLATE

**Exempt Organizations Technical** EDWARD D. COLEMAN

**EXAMINATION** 

Assistant Commissioner DAVID G. BLATTNER

Deputy Assistant Commissioner MARSHALL W. WASHBURN

Chief of Staff WILLIAM C. ROTH

Directors:

Disclosure CARMAN L. GANNOTTI Examination Planning and Research RICHARD W. HAYS

> **Examination Programs** MANNY RUSCHEINSKI

Examination Quality and Customer Advocacy JAMES J. FEEHAN, JR.

**Examination Automation** LARRY E. BURKEY

Matrix Projects DIANNE GRANT

INTERNATIONAL Assistant Commissioner

DONALD E. BERGHERM Deputy Assistant Commissioner DONALD L. HOUCK

Directors:

International Programs STANLEY NOVACK

Resources Management NANCY D'AMATO

Tax Administration Advisory Services SOCORRO VELAZOUEZ

Taxpaver Service and Compliance THOMAS ANDRETTA

RETURNS PROCESSING

Assistant Commissioner CHARLES J. PEOPLES

Deputy Assistant Commissioner JOHN T. ADER

Directors:

Returns Processing and Accounting CHARLES O. GUY

Statistics of Income FREDERICK J. SCHEUREN

Office Directors:

Information Systems and Resources CHARLES V. WARZECHA

Integrated Management Systems GARY L. BRANDT

Legislative and Management Support EDWARD J. MARTIN

Program Manager:

**Electronic Filing** Systems Office RICHARD MORAN TAXPAYER SERVICES

Assistant Commissioner ROBERT A. LEBAUBE

Directors:

Taxpayer Service JOHN J. DUNNE

Tax Forms and Publications ARTHUR ALTMAN

Project Manager:

Automated Taxpayer Service System RONALD I. PICKERING

COMPUTER SERVICES

Assistant Commissioner HENRY H. PHILCOX (Acting)

Deputy Assistant Commissioner WALTER A. HUTTON, JR.

Directors:

Compliance Systems DONALD E. CURTIS

Detroit Computing Center Detroit, Michigan JACK L. SCHROEDER

Martinsburg Computing Center Martinsburg, West Virginia GERALD A. RABE Planning, Budgeting

and Review Staff RICHARD J. MORGANTE Quality Assurance

LUDWIG G. KUTTNER Systems Management

JOHN F. DEVLIN

Tax Systems CHRISTOPHER J. EGGER

Telecommunications JOHN T. BLANK

HUMAN RESOURCES MANAGEMENT & SUPPORT

Assistant Commissioner ROBERT T. JOHNSON Deputy Assistant Commissioner ORION L. BIRDSALL, JR.

Directors: Contracts and

Acquisitions EDWARD J. CURVEY Facilities & Information Management Support

MICHAEL L. KILLFOIL

Human Resources HELEN L WHITE National Office

Resources Management ROBERT L. BUONO

Practice LESLIE S. SHAPIRO

#### INFORMATION SYSTEMS DEVELOPMENT

Assistant Commissioner MARK D. COX (Acting)

Deputy Assistant Commissioner CHRISTOPHER J. EGGER (Acting)

#### Directors:

Corporate Systems MARGARET M. O'ROURKE

Departmental Systems DAVID BOOSE

Input Processing THOMAS H. DEĞA

Planning and Project Management CLÁRENCE C. CRAWFORD

Standards and Data Administration MARCIA L. BEEZY (Acting)

Systems Acquisition RENEE O. SHAW

Systems Engineering and Integration THEODORE F. GONTER

### PLANNING, FINANCE AND RESEARCH

Assistant Commissioner JOHN D. JOHNSON

Deputy Assistant Commissioner REGINA M. DEANEHAN

# Directors:

Finance STEPHEN E. TAYLOR

Planning Vacant

Research ROGER L. PLATE

REGIONAL AND DISTRICT OFFICERS

CENTRAL REGION

Regional Commissioner LEÓN MOORE

#### Assistant Regional Commissioners:

ROBERT G. PHILLIPS Criminal Investigation INAR MORICS

Data Processing BRUCE L. PITT

Collection

Examination PAUL C. LALLY

Resources Management JON R. SWAN

## **District Directors:**

Cincinnati, OH HAROLD M. BROWNING Cleveland, OH

JACK CHIVATERO Detroit, MI

JOHN O. HUMMEL Indianapolis, IN WILLIAM M. JACOBS

Louisville, KY WILLIAM E. PALZKILL

Parkersburg, WV RONALD W. KIRBY Director, Cincinnati

Service Center FREDERIC P. WILLIAMS

#### MID-ATLANTIC REGION

Regional Commissioner I ROBERT STARKEY

#### Assistant Regional Commissioners:

Collection LEROY C. GAY

Criminal Investigation THOMAS A. WISE

Data Processing DEBORAH S. DECKER

Examination JACK B. CHESKATY

Resources Management PAM BIGELOW

# **District Directors:**

Baltimore, MD PHIL BRAND

Newark, NJ JOHN J. JENNINGS

Philadelphia, PA GARY H. MATTHEWS

Pittsburgh, PA GEORGE A. O'HANLON

Richmond, VA JACK G. PETRIE

JOSEPH F. KUMP Director, Philadelphia Service Center JOSEPH H. CLOONAN

Wilmington, DE

# MIDWEST REGION

Regional Commissioner ELMER W. KLETKE

#### Assistant Regional Commissioners:

Collection ALLEN G. WOODHOUSE

Criminal Investigation DONALD K. VOGEL Data Processing

JAMES A. GRANT Evamination

ALVIN J. FREEMAN, JR. Resources Management JACK E. SHANK

## **District Directors:**

Aberdeen SD DAVID H. REIZES

Chicago, IL RICHARD S. WINTRODE, JR.

Des Moines, IA HERMA J. HIGHTOWER

BRIAN T. WELLESLEY

Helena, MT ARNOLD D. WILEY

Milwaukee, WI LAWRENCE M. PHILLIPS

Omaha, NE MITCHELL E. PREMIS

St. Louis, MO RALPH F. SHILLING

St. Paul. MN C. DUDLEY SWITZER

Springfield, IL IRA S. LOEB

Director, Kansas City Service Center EVERETT LOURY

# NORTH ATLANTIC REGION

Regional Commissioner CORNELIUS J. COLEMAN

## Assistant Regional Commissioners:

Collection EUGENE P. PFEIFFER Criminal Investigation MICHAEL D. ORTH

Data Processing FRANCINE CROWLEY

Examination LOUIS E. CARLOW

Resources Management ARLENE G. KAY

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WILLIAM MCMICHAEL/1871

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JOHN W. BURRUS from March 2 to Nov. 30, 1936 MASON B. LEMING

from Dec. 6, 1951 to May 15. KENNETH W. GEMMILL

from June 11 to Nov. 8, 1953 RUDY P. HERTZOG from Dec. 1, 1954 to MAY 8. 1955, and from Jan. 20 to Aug. 16, 1961, and from Sept. 1, 1963 to Jan. 5 1964

HERMAN T. REILING from Jan. 19 to March 13, 1957 and from Aug. 31 to Sept. 20,

RICHARD M. HAHN

from Jan. 20 to June 25, 1969

LEE H. HENKEL, JR. From Jan. 16 to June 11, 1972 LAWRENCE B. GIBBS

from April 17 to Oct. 19, 1973 CHARLES L. SAUNDERS IR from Jan. 20 to April 15, 1977

LEON G. WIGRIZER from April 16 to June 23, 1977

LESTER STEIN from June 1 to Nov. 16, 1979

JEROME D. SEBASTIAN from Jan. 21 to Feb. 2, 1981 and from March 30 to Aug. 14,

EMORY L. LANGDON from Feb. 3 to March 29, 1981

JOEL GERBER from May 28, 1983 to March 17.

V. JEAN OWENS from March 14 to July 27, 1986

From 1866 to 1926, the chief legal officer for the Internal Revenue Service was known as the Solicitor. For the next eight years, 1926 to 1934, he had the title of General Counsel for the Bureau of Internal Revenue. Since 1934, he has operated under the title of Chief Counsel

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as of September 30, 1989

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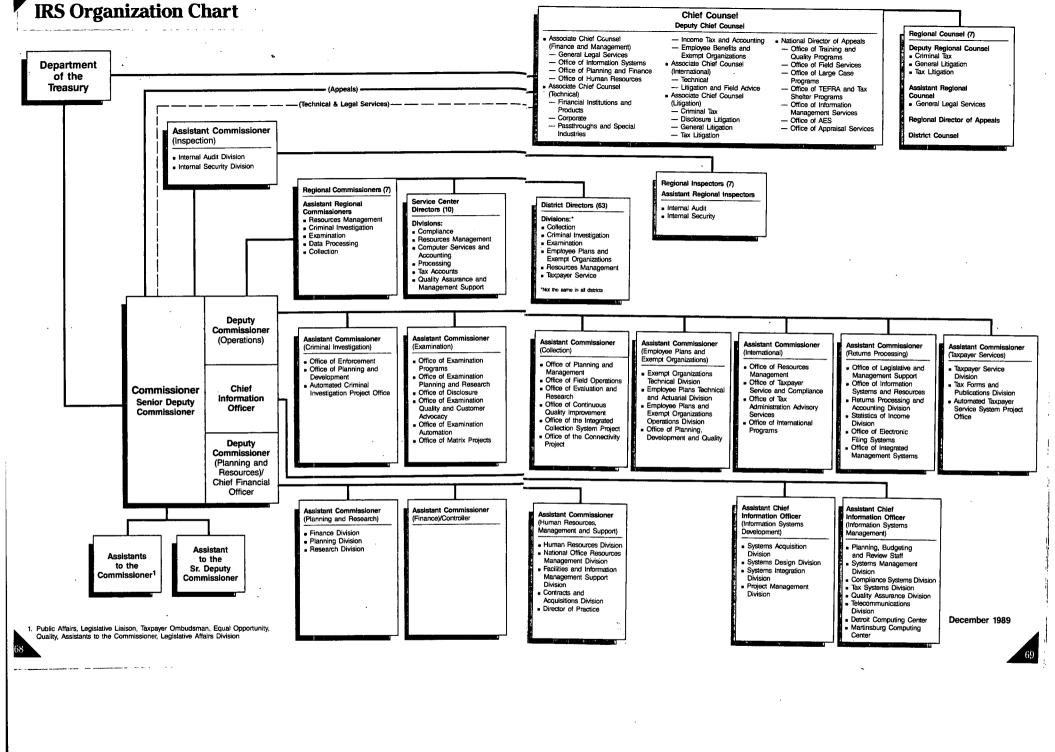
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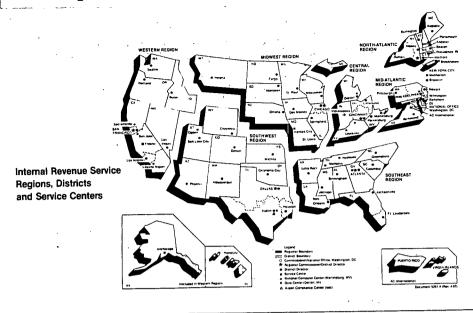
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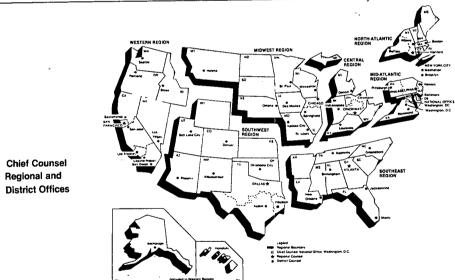
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